Regional Conservation Partnership Program

Environmental Quality Incentives Program

102 102 102 102	Comprehensive Nutrient Management Plan - Written Comprehensive Nutrient Management Plan - Written Comprehensive Nutrient Management Plan - Written	CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance) HU-CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)	No	\$4,713.30
102		HU-CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)		
	Comprehensive Nutrient Management Plan - Written		No	\$5,655.96
102		CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	No	\$2,383.80
	Comprehensive Nutrient Management Plan - Written	HU-CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	No	\$2,860.56
102	Comprehensive Nutrient Management Plan - Written	CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	No	\$3,521.40
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	No	\$4,225.68
102	Comprehensive Nutrient Management Plan - Written	CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	No	\$2,099.40
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	No	\$2,519.28
102	Comprehensive Nutrient Management Plan - Written	CNMP Revision	No	\$2,613.90
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Revision	No	\$3,136.68
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	\$8,796.84
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	\$10,556.21
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	\$9,782.94
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	\$11,739.53
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Less Than 300 AU with Land Application	No	\$7,696.98
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Less Than 300 AU with Land Application	No	\$9,236.38
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Greater Than 300 AU without Land Application	No	\$6,895.50
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Greater Than 300 AU without Land Application	No	\$8,274.60
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Less Than 300 AU without Land Application	No	\$5,551.56
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Less Than 300 AU without Land Application	No	\$6,661.87
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	\$7,948.80
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	\$9,538.56

Code	Practice	Component	Units	Unit Cost
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	\$9,601.44
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	\$11,521.73
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Less Than 300 AU with Land Application	No	\$6,171.54
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Less Than 300 AU with Land Application	No	\$7,405.85
104	Nutrient Management Plan - Written	Nutrient Management CAP 101-300 Acres (Element of a CNMP)	No	\$4,247.25
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 101-300 Acres (Element of a CNMP)	No	\$5,096.70
104	Nutrient Management Plan - Written	Nutrient Management CAP 101-300 Acres (Not part of a CNMP)	No	\$2,427.00
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 101-300 Acres (Not part of a CNMP)	No	\$2,912.40
104	Nutrient Management Plan - Written	Nutrient Management CAP Greater Than 300 Acres (Element of a CNMP)	No	\$5,157.38
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Greater Than 300 Acres (Element of a CNMP)	No	\$6,188.85
104	Nutrient Management Plan - Written	Nutrient Management CAP Greater Than 300 Acres (Not part of a CNMP)	No	\$3,033.75
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Greater Than 300 Acres (Not part of a CNMP)	No	\$3,640.50
104	Nutrient Management Plan - Written	Nutrient Management CAP Less Than or Equal to 100 Acres (Element of a CNMP)	No	\$3,033.75
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Element of a CNMP)	No	\$3,640.50
104	Nutrient Management Plan - Written	Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	No	\$1,820.25
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	No	\$2,184.30
106	Forest Management Plan - Written	FMP 101 to 250 acres	No	\$2,398.11
106	Forest Management Plan - Written	HU-FMP 101 to 250 acres	No	\$2,877.73
106	Forest Management Plan - Written	FMP 21 to 100 acres	No	\$1,338.48
106	Forest Management Plan - Written	HU-FMP 21 to 100 acres	No	\$1,606.18
106	Forest Management Plan - Written	FMP 251 to 500 acres	No	\$3,457.74
106	Forest Management Plan - Written	HU-FMP 251 to 500 acres	No	\$4,149.29
106	Forest Management Plan - Written	FMP 501 to 1000 acres	No	\$4,015.44
106	Forest Management Plan - Written	HU-FMP 501 to 1000 acres	No	\$4,818.53
106	Forest Management Plan - Written	FMP Greater Than 1000 acres	No	\$5,019.30
106	Forest Management Plan - Written	HU-FMP Greater Than 1000 acres	No	\$6,023.16
106	Forest Management Plan - Written	FMP Less Than or Equal to 20 acres	No	\$1,059.63
106	Forest Management Plan - Written	HU-FMP Less Than or Equal to 20 acres	No	\$1,271.56
108	Feed Management Plan - Written	Feed Management Plan	No	\$1,365.12
108	Feed Management Plan - Written	HU-Feed Management Plan	No	\$1,638.14
110	Grazing Management Plan - Written	Grazing Management Plan 101 to 500 acres	No	\$2,317.20

110 Grazing Management Plan - Written	Code	Practice	Component	Units	Unit Cost
110 Grazing Management Plan - Written	110	Grazing Management Plan - Written	HU-Grazing Management Plan 101 to 500 acres	No	\$2,780.64
110 Grazing Management Plan - Written	110	Grazing Management Plan - Written	Grazing Management Plan 1501 to 5000 acres	No	\$3,475.80
110 Grazing Management Plan - Written HU-Grazing Management Plan 501 to 1500 acres No \$3,475.80 110 Grazing Management Plan - Written Grazing Management Plan Greater Than 5000 acres No \$4,055.10 110 Grazing Management Plan - Written HU-Grazing Management Plan Greater Than 5000 acres No \$4,866.12 110 Grazing Management Plan - Written Grazing Management Plan Less Than or Equal to 100 acres No \$1,737.90 1110 Grazing Management Plan - Written HU-Grazing Management Plan Less Than or Equal to 100 acres No \$2,085.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101.250 Acres No \$669.24 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101.250 Acres No \$609.24 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101.250 Acres No \$609.30 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21.100 Acres No \$530.30 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21.100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251.500 Acres No \$589.23 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251.500 Acres No \$530.30 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251.500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501.1000 Acres No \$1,115.40 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501.1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501.000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 114 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,337.50 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Squal to 20 Acres No \$3,337.50 114 Integrated Pest Managemen	110	Grazing Management Plan - Written	HU-Grazing Management Plan 1501 to 5000 acres	No	\$4,170.96
110 Grazing Management Plan - Written Grazing Management Plan Greater Than 5000 acres No \$4,055.10 110 Grazing Management Plan - Written HU-Grazing Management Plan Icreater Than 5000 acres No \$4,866.12 110 Grazing Management Plan - Written Grazing Management Plan Less Than or Equal to 100 acres No \$1,737.90 110 Grazing Management Plan - Written HU-Grazing Management Plan Less Than or Equal to 100 acres No \$2,085.48 1112 Prescribed Burning Plan - Written HU-Frescribed Burning Plan 101-250 Acres No \$669.24 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$680.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$680.09 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,1318.40 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$1,338.48 113 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,333.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,460.51 114 Integrated Pest Management Plan - Written HU-PM Management CAP Large - Greater Than 250 Acres N	110	Grazing Management Plan - Written	Grazing Management Plan 501 to 1500 acres	No	\$2,896.50
110 Grazing Management Plan - Written HU-Grazing Management Plan Greater Than 5000 acres No \$4,866.12 110 Grazing Management Plan - Written Grazing Management Plan Less Than or Equal to 100 acres No \$1,737.90 110 Grazing Management Plan - Written HU-Grazing Management Plan Less Than or Equal to 100 acres No \$2,085.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$669.24 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$803.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$803.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 121-100 Acres No \$446.16 112 Prescribed Burning Plan - Written Prescribed Burning Plan 121-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 121-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 121-100 Acres No \$1,007.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 1251-500 Acres No \$1,007.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,107.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$1,338.48 113 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,303.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,303.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,303.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than 50 Acres No \$3,303.75 115	110	Grazing Management Plan - Written	HU-Grazing Management Plan 501 to 1500 acres	No	\$3,475.80
110 Grazing Management Plan - Written HU-Grazing Management Plan Less Than or Equal to 100 acres No \$1,737.90 110 Grazing Management Plan - Written HU-Grazing Management Plan Less Than or Equal to 100 acres No \$2,085.48 111 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$609.24 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$600.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$446.16 113 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21-100 Acres No \$446.16 114 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21-100 Acres No \$82.32 115 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$82.32 116 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 117 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,154.00 118 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 119 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 110 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 111 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 113 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$3,338.45 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,040.50 114 Integrated Pest Management Plan - Written HU-PM Management CAP Large - Greater Than 250 Acres No \$3,040.50 114 Integrated Pest Management Plan - Written HU-PM Management CAP S	110	Grazing Management Plan - Written	Grazing Management Plan Greater Than 5000 acres	No	\$4,055.10
110 Grazing Management Plan - Written PU-Grazing Management Plan Less Than or Equal to 100 acres No \$2,085.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$689.24 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$803.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 101-00 Acres No \$846.16 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21-100 Acres No \$585.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$892.32 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,107.078 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,154.00 113 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 114 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 115 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 116 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$3,606.18 117 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 118 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 119 Integrated Pest Management Plan - Written HU-PM Management CAP Large - Greater Than 250 Acres No \$3,033.75 110 Integrated Pest Management Plan - Written HU-PM Management CAP Medium 51 - 250 Acres No \$3,040.50 1114 Integrated Pest Management Plan - Written HU-PM Management CAP Medium 51 - 250 Acres No \$3,23.99.91 114 Integrated Pest Management Plan - Written HU-PM Management CAP Small-Specialty Less Than 50 Acres No \$3,23.99.91 115 Integrated Pest Management Plan - Written HU-PM Management CAP Small-Specialty Less	110	Grazing Management Plan - Written	HU-Grazing Management Plan Greater Than 5000 acres	No	\$4,866.12
Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$803.09 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 101-250 Acres No \$803.09 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$446.16 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-500 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 113 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,070.78 114 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 115 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 116 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 117 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 118 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,806.18 119 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,806.18 110 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,460.50 111 Integrated Pest Management Plan - Written HU-PM Management CAP Large - Greater Than 250 Acres No \$3,640.50 112 Integrated Pest Management Plan - Written HU-PM Management CAP Medium 51 - 250 Acres No \$3,230.37 113 Integrated Pest Management Plan - Written HU-PM Management CAP Medium 51 - 250 Acres No \$1,260.88 114 Integrated Pest Management Plan - Written HU-PM Management CAP Medium 51 - 250 Acres No \$1,260.88 115 Integrated Pest Management Plan - Written HU-PM Management CAP Small-Specialty Less Than 50 Acres No \$1,260.50 116 Soil Health Management Plan - Written HU-PM Management CAP Small-Specialty Less Than 50 Acres No \$1	110	Grazing Management Plan - Written	Grazing Management Plan Less Than or Equal to 100 acres	No	\$1,737.90
HU-Prescribed Burning Plan - Written Prescribed Burning Plan 101-250 Acres No \$446.16 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$446.16 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$589.32 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$1,606.18 113 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,460.18 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,941.60 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 115 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,568 116 Soil Health Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$2,407.01 118 Irrigation Water Management Plan - Written HU-IPM Management CAP Writh Pump Test No \$3,725.70	110	Grazing Management Plan - Written	HU-Grazing Management Plan Less Than or Equal to 100 acres	No	\$2,085.48
112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$353.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$59.32 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,115.40 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,506.18 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$1,606.18 113 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,462 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$3,941.60 115 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$3,232.92 116 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 117 Integrated Pest Management Plan - Written HU-IPM Management Plan - CAP No \$2,205.85 118 Integrated Pest Management Plan - Written HU-IPM Management Plan - CAP No \$2,205.85 119 Soil Health Management Plan - Written HU-Soil Health Management P	112	Prescribed Burning Plan - Written	Prescribed Burning Plan 101-250 Acres	No	\$669.24
112 Prescribed Burning Plan - Written Prescribed Burning Plan 21-100 Acres No \$535.39 112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$892.32 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,154.00 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,138.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than 250 Acres No \$334.62 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan Less Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan SST Than 50 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan - CAP No \$2,329.92 114 Integrated Pest Management Plan - Written HU-Prescribed Burning Plan - CAP No \$2,407.01 116 Soil Health Management Plan - Written HU-Prescribed Burning Plan - CAP No \$3,407.50 117 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 101-250 Acres	No	\$803.09
112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$892.32 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,115.40 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Fold-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 113 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$3,941.60 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$3,941.60 115 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,005.85 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$3,725.70	112	Prescribed Burning Plan - Written	Prescribed Burning Plan 21-100 Acres	No	\$446.16
112 Prescribed Burning Plan - Written Prescribed Burning Plan 251-500 Acres No \$1,070.78 112 Prescribed Burning Plan - Written Prescribed Burning Plan 501-1000 Acres No \$1,115.40 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 114 Integrated Pest Management Plan - Written PlM Management CAP Large - Greater Than 250 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written PlM Management CAP Medium 51 - 250 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,541.68 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,005.85 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 21-100 Acres	No	\$535.39
112Prescribed Burning Plan - WrittenPrescribed Burning Plan 501-1000 AcresNo\$1,115.40112Prescribed Burning Plan - WrittenHU-Prescribed Burning Plan 501-1000 AcresNo\$1,338.48112Prescribed Burning Plan - WrittenPrescribed Burning Plan Greater Than 1000 AcresNo\$1,338.48112Prescribed Burning Plan - WrittenHU-Prescribed Burning Plan Greater Than 1000 AcresNo\$1,606.18112Prescribed Burning Plan - WrittenPrescribed Burning Plan Less Than or Equal to 20 AcresNo\$278.85112Prescribed Burning Plan - WrittenHU-Prescribed Burning Plan Less Than or Equal to 20 AcresNo\$334.62114Integrated Pest Management Plan - WrittenIPM Management CAP Large - Greater Than 250 AcresNo\$3,033.75114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Large - Greater Than 250 AcresNo\$3,640.50114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Medium 51 - 250 AcresNo\$1,941.60114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Small-Specialty Less Than 50 AcresNo\$2,329.92114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,516.88114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,820.25116Soil Health Management Plan - WrittenHU-IPM Management Plan - CAPNo\$2,005.85116Soil Health Management Plan -	112	Prescribed Burning Plan - Written	Prescribed Burning Plan 251-500 Acres	No	\$892.32
112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan 501-1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$1,606.18 112 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 112 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 114 Integrated Pest Management Plan - Written IPM Management CAP Large - Greater Than 250 Acres No \$3,033.75 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 114 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 118 Irrigation Water Management Plan - Written Irrigation Water Management Plan - CAP No \$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 251-500 Acres	No	\$1,070.78
Prescribed Burning Plan - Written Prescribed Burning Plan Greater Than 1000 Acres No \$1,338.48 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Greater Than 1000 Acres No \$278.85 Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$3,033.75 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$1,941.60 Integrated Pest Management Plan - Written Prescribed Burning Plan Less Than 1000 Acres No \$1,941.60 Integrated Pest Management Plan - Written Prescribed Burning Plan Plan - Written Prescribed Burning Plan Plan Plan Plan Plan Plan Plan Plan	112	Prescribed Burning Plan - Written	Prescribed Burning Plan 501-1000 Acres	No	\$1,115.40
112Prescribed Burning Plan - WrittenHU-Prescribed Burning Plan Greater Than 1000 AcresNo\$1,606.18112Prescribed Burning Plan - WrittenPrescribed Burning Plan Less Than or Equal to 20 AcresNo\$278.85112Prescribed Burning Plan - WrittenHU-Prescribed Burning Plan Less Than or Equal to 20 AcresNo\$334.62114Integrated Pest Management Plan - WrittenIPM Management CAP Large - Greater Than 250 AcresNo\$3,033.75114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Large - Greater Than 250 AcresNo\$3,640.50114Integrated Pest Management Plan - WrittenIPM Management CAP Medium 51 - 250 AcresNo\$1,941.60114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Medium 51 - 250 AcresNo\$2,329.92114Integrated Pest Management Plan - WrittenIPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,516.88114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,820.25116Soil Health Management Plan - WrittenHU-IPM Management Plan - CAPNo\$2,005.85116Soil Health Management Plan - WrittenHU-Soil Health Management Plan - CAPNo\$2,407.01118Irrigation Water Management Plan - WrittenIrrigation Water Management CAP with Pump TestNo\$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 501-1000 Acres	No	\$1,338.48
Prescribed Burning Plan - Written Prescribed Burning Plan Less Than or Equal to 20 Acres No \$278.85 Prescribed Burning Plan - Written HU-Prescribed Burning Plan Less Than or Equal to 20 Acres No \$334.62 Integrated Pest Management Plan - Written Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,033.75 Integrated Pest Management Plan - Written HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 Integrated Pest Management Plan - Written HU-IPM Management Plan - CAP No \$2,005.85 Integration Water Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 Irrigation Water Management Plan - Written Irrigation Water Management Plan - Writh No \$3,725.70	112	Prescribed Burning Plan - Written	Prescribed Burning Plan Greater Than 1000 Acres	No	\$1,338.48
HU-Prescribed Burning Plan - Written Integrated Pest Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 Integrated Pest Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,005.85 Integrated Pest Management Plan - Written Irrigation Water Management Plan - CAP No \$2,005.85 Irrigation Water Management Plan - Written Irrigation Water Management Plan - Writh Pump Test No \$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Greater Than 1000 Acres	No	\$1,606.18
IPM Management CAP Large - Greater Than 250 Acres No \$3,033.75 HU-IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 Integrated Pest Management Plan - Written HU-IPM Management Plan - CAP No \$2,005.85 Integrated Pest Management Plan - Written No \$2,005.85 Integrated Pest Management Plan - Written Irrigation Water Management Plan - CAP No \$2,407.01 Irrigation Water Management Plan - Written Irrigation Water Management Plan - Writh Pump Test No \$3,725.70	112	Prescribed Burning Plan - Written	Prescribed Burning Plan Less Than or Equal to 20 Acres	No	\$278.85
114 Integrated Pest Management Plan - Written IPM Management CAP Large - Greater Than 250 Acres No \$3,640.50 114 Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 114 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 116 Soil Health Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 118 Irrigation Water Management Plan - Written Irrigation Water Management CAP with Pump Test No \$3,725.70	112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Less Than or Equal to 20 Acres	No	\$334.62
Integrated Pest Management Plan - Written IPM Management CAP Medium 51 - 250 Acres No \$1,941.60 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 Integrated Pest Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 Integrated Pest Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 Integrated Pest Management Plan - Written Integrated Pest Management Plan - Written No \$3,725.70	114	Integrated Pest Management Plan - Written	IPM Management CAP Large - Greater Than 250 Acres	No	\$3,033.75
114 Integrated Pest Management Plan - Written HU-IPM Management CAP Medium 51 - 250 Acres No \$2,329.92 114 Integrated Pest Management Plan - Written IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,516.88 114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 116 Soil Health Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 118 Irrigation Water Management Plan - Written Irrigation Water Management CAP with Pump Test No \$3,725.70	114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Large - Greater Than 250 Acres	No	\$3,640.50
114Integrated Pest Management Plan - WrittenIPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,516.88114Integrated Pest Management Plan - WrittenHU-IPM Management CAP Small-Specialty Less Than 50 AcresNo\$1,820.25116Soil Health Management Plan - WrittenSoil Health Management Plan - CAPNo\$2,005.85116Soil Health Management Plan - WrittenHU-Soil Health Management Plan - CAPNo\$2,407.01118Irrigation Water Management Plan - WrittenIrrigation Water Management CAP with Pump TestNo\$3,725.70	114	Integrated Pest Management Plan - Written	IPM Management CAP Medium 51 - 250 Acres	No	\$1,941.60
114 Integrated Pest Management Plan - Written HU-IPM Management CAP Small-Specialty Less Than 50 Acres No \$1,820.25 116 Soil Health Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 117 Irrigation Water Management Plan - Written Irrigation Water Management Plan - Written No \$3,725.70	114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Medium 51 - 250 Acres	No	\$2,329.92
Soil Health Management Plan - Written Soil Health Management Plan - CAP No \$2,005.85 116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 118 Irrigation Water Management Plan - Written Irrigation Water Management CAP with Pump Test No \$3,725.70	114	Integrated Pest Management Plan - Written	IPM Management CAP Small-Specialty Less Than 50 Acres	No	\$1,516.88
116 Soil Health Management Plan - Written HU-Soil Health Management Plan - CAP No \$2,407.01 118 Irrigation Water Management Plan - Written Irrigation Water Management CAP with Pump Test No \$3,725.70	114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Small-Specialty Less Than 50 Acres	No	\$1,820.25
118 Irrigation Water Management Plan - Written Irrigation Water Management CAP with Pump Test No \$3,725.70	116	Soil Health Management Plan - Written	Soil Health Management Plan - CAP	No	\$2,005.85
	116	Soil Health Management Plan - Written	HU-Soil Health Management Plan - CAP	No	\$2,407.01
118 Irrigation Water Management Plan - Written HU-Irrigation Water Management CAP with Pump Test No \$4,470.84	118	Irrigation Water Management Plan - Written	Irrigation Water Management CAP with Pump Test	No	\$3,725.70
	118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management CAP with Pump Test	No	\$4,470.84

Code	Practice	Component	Units	Unit Cost
118	Irrigation Water Management Plan - Written	Irrigation Water Management Conservation Activity Plan CAP	No	\$2,370.90
118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management Conservation Activity Plan CAP	No	\$2,845.08
128	Agricultural Energy Management Plan - Written	AgEMP 128 Large, Four Enterprise	No	\$6,085.40
128	Agricultural Energy Management Plan - Written	HU-AgEMP 128 Large, Four Enterprise	No	\$7,302.48
128	Agricultural Energy Management Plan - Written	AgEMP 128 Medium, Four Enterprise	No	\$4,666.27
128	Agricultural Energy Management Plan - Written	HU-AgEMP 128 Medium, Four Enterprise	No	\$5,599.52
128	Agricultural Energy Management Plan - Written	AgEMP Large, One Enterprise	No	\$2,776.37
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, One Enterprise	No	\$3,331.65
128	Agricultural Energy Management Plan - Written	AgEMP Large, Three Enterprise	No	\$5,380.59
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, Three Enterprise	No	\$6,456.70
128	Agricultural Energy Management Plan - Written	AgEMP Large, Two Enterprises	No	\$4,895.10
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, Two Enterprises	No	\$5,874.11
128	Agricultural Energy Management Plan - Written	AgEMP Medium Two Enterprises	No	\$3,611.45
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium Two Enterprises	No	\$4,333.74
128	Agricultural Energy Management Plan - Written	AgEMP Medium, One Enterprise	No	\$2,139.30
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium, One Enterprise	No	\$2,567.16
128	Agricultural Energy Management Plan - Written	AgEMP Medium, Three Enterprise	No	\$4,029.20
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium, Three Enterprise	No	\$4,835.04
128	Agricultural Energy Management Plan - Written	AgEMP Small, Four Enterprises	No	\$3,721.32
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Four Enterprises	No	\$4,465.58
128	Agricultural Energy Management Plan - Written	AgEMP Small, One Enterprise	No	\$1,721.55
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, One Enterprise	No	\$2,065.86
128	Agricultural Energy Management Plan - Written	AgEMP Small, Three Enterprise	No	\$3,084.25
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Three Enterprise	No	\$3,701.10
128	Agricultural Energy Management Plan - Written	AgEMP Small, Two Enterprise	No	\$2,666.50
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Two Enterprise	No	\$3,199.80
130	Drainage Water Management Plan - Written	DWMP - No Tile Map Available	No	\$2,881.14
130	Drainage Water Management Plan - Written	HU-DWMP - No Tile Map Available	No	\$3,457.37
130	Drainage Water Management Plan - Written	DWMP - Tile Map Available	No	\$2,069.70
130	Drainage Water Management Plan - Written	HU-DWMP - Tile Map Available	No	\$2,483.64
132	Soil Resources Planning - Written	Soil Resources Plan	No	\$1,698.90

Code	Practice	Component	Units	Unit Cost
132	Soil Resources Planning - Written	HU-Soil Resources Plan	No	\$2,038.68
138	Conservation Plan Supporting Organic Transition - Written	Conservation Plan Supporting Organic Transition CAP Crops and Livestock	No	\$4,266.00
138	Conservation Plan Supporting Organic Transition - Written	HU-Conservation Plan Supporting Organic Transition CAP Crops and Livestock	No	\$5,119.20
138	Conservation Plan Supporting Organic Transition - Written	Conservation Plan Supporting Organic Transition CAP Crops or Livestock	No	\$3,640.32
138	Conservation Plan Supporting Organic Transition - Written	HU-Conservation Plan Supporting Organic Transition CAP Crops or Livestock	No	\$4,368.38
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (1 Land Use)	No	\$2,167.02
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (1 Land Use)	No	\$2,600.42
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (2 Land Uses)	No	\$2,648.58
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (2 Land Uses)	No	\$3,178.30
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (Three Land Uses)	No	\$3,130.14
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (Three Land Uses)	No	\$3,756.17
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP	No	\$2,528.19
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP	No	\$3,033.83
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP - No Local TSP	No	\$3,671.90
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP - No Local TSP	No	\$4,406.27
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres	No	\$3,640.50
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres	No	\$4,368.60
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres	No	\$2,366.33
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres	No	\$2,839.59
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres	No	\$1,820.25
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres	No	\$2,184.30
216	Soil Testing	Basic Soil Health Assessment	No	\$86.93
216	Soil Testing	HU-Basic Soil Health Assessment	No	\$104.32
309	Agrichemical Handling Facility	Concrete Pad for mixing and loading	SqFt	\$10.35
309	Agrichemical Handling Facility	HU-Concrete Pad for mixing and loading	SqFt	\$12.42
309	Agrichemical Handling Facility	Enclosed Building for Storage and Handling	SqFt	\$19.64
309	Agrichemical Handling Facility	HU-Enclosed Building for Storage and Handling	SqFt	\$23.57
309	Agrichemical Handling Facility	Greenhouse, Pallet Drum Storage and Poly Pad for Handling	SqFt	\$14.52
309	Agrichemical Handling Facility	HU-Greenhouse, Pallet Drum Storage and Poly Pad for Handling	SqFt	\$17.42
313	Waste Storage Facility	Above Ground Steel/Concrete 100 to 200K ft3 Storage	Cu-Ft	\$2.06

313 Waste Storage Facility	Code	Practice	Component	Units	Unit Cost
Maste Storage Facility	313	Waste Storage Facility	HU-Above Ground Steel/Concrete 100 to 200K ft3 Storage	Cu-Ft	\$2.47
313 Waste Storage Facility HU-Above Ground Steel/Concrete over 200K ft3 Storage Cu-Ft \$1.98 313 Waste Storage Facility Above Ground Steel/Concrete up to 25K ft3 Storage Cu-Ft \$5.94 313 Waste Storage Facility Above Ground Steel/Concrete up to 25K ft3 Storage Cu-Ft \$5.94 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete up to 25K ft3 Storage Cu-Ft \$7.13 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor Sqft \$21.05 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor Sqft \$21.05 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor Sqft \$10.18 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor Sqft \$10.18 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor Sqft \$1.21 313 Waste Storage Facility Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor Sqft \$1.22,13 313 Waste Storage Facility Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 313 Waste Storage Facility Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 314 Waste Storage Facility Concrete Stacking Slab with Curb Sqft \$8.18 315 Waste Storage Facility Concrete Stacking Slab with Curb Sqft \$9.82 316 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.33 317 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.30 318 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.31 319 Waste Storage Facility Concrete Tank, Buried 5 to 75K ft3 Storage Cu-Ft \$2.31 330 Waste Storage Facility Concrete Tank, Buried 5 to 75K ft3 Storage Cu-Ft \$2.31 331 Waste Storage Facility Concrete Tank, Buried 5 to 75K ft3 Storage Cu-Ft \$2.31 332 Waste Storage Facility Concrete Tank, Buried 5 to 10K ft3 Storage Cu-Ft \$2.31 333 Waste Storage Facility Concrete Tank, Buried 5 to 10K ft3 Storage Cu-Ft \$2.31 334 Waste Storage Facility Concrete Tank, Buried 5 to 10K ft3 Storage Cu-Ft \$2.30 335 Waste Storage Facility Concrete Tank, Buried 5 to 10K ft3 St	313	Waste Storage Facility	Above Ground Steel/Concrete 25 to 100K ft3 Storage	Cu-Ft	\$2.60
313 Waste Storage Facility Above Ground Steel/Concrete over 200K ft3 Storage Cu-Ft \$2.37 313 Waste Storage Facility Above Ground Steel/Concrete over 200K ft3 Storage Cu-Ft \$5.94 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor SqFt \$21.95 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor SqFt \$26.94 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor SqFt \$10.18 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor SqFt \$10.18 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor SqFt \$12.21 313 Waste Storage Facility Concrete Block, Rectangular, Without Roof Cu-Ft \$2.23 313 Waste Storage Facility Concrete Stacking Slab with Curb SqFt \$2.13 313 Waste Storage Facility Concrete Stacking Slab with Curb SqFt \$9.82 313 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft 35 Storage Cu-Ft \$2.83 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft 35 Storage Cu-Ft \$2.33 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft	313	Waste Storage Facility	HU-Above Ground Steel/Concrete 25 to 100K ft3 Storage	Cu-Ft	\$3.12
Above Ground Steel/Concrete up to 25K ft3 Storage Cu-Ft S5.94	313	Waste Storage Facility	Above Ground Steel/Concrete over 200K ft3 Storage	Cu-Ft	\$1.98
313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor SqFt \$7.13 313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor SqFt \$21.95 313 Waste Storage Facility HU-Bedded Pack, Concrete Wall, Concrete Floor SqFt \$26.34 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor SqFt \$10.18 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor SqFt \$10.21 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor SqFt \$12.21 313 Waste Storage Facility HU-Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 314 Waste Storage Facility HU-Concrete Block, Rectangular, Without Roof Cu-Ft \$2.56 315 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$8.18 316 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$8.18 317 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$8.18 318 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$9.82 319 Waste Storage Facility Concrete Tank, Buried 15 to 25k ft 3 Storage Cu-Ft \$2.23 310 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25k ft 3 Storage Cu-Ft \$2.80 311 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50k ft 3 Storage Cu-Ft \$2.61 312 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50k ft 3 Storage Cu-Ft \$2.61 313 Waste Storage Facility HU-Concrete Tank, Buried 55 to 75k ft 3 Storage Cu-Ft \$2.61 314 Waste Storage Facility HU-Concrete Tank, Buried 55 to 75k ft 3 Storage Cu-Ft \$1.64 315 Waste Storage Facility Concrete Tank, Buried 55 to 75k ft 3 Storage Cu-Ft \$1.64 316 Waste Storage Facility HU-Concrete Tank, Buried 55 to 75k ft 3 Storage Cu-Ft \$1.64 317 Waste Storage Facility HU-Concrete Tank, Buried 57 to 110k ft 3 Storage Cu-Ft \$1.64 318 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75k ft 3 Storage Cu-Ft \$1.71 319 Waste Storage Facility Concrete Tank, Buried over 110k ft 3 Storage Cu-Ft \$1.72 310 Waste Storage Facility Concrete Tank, Buried over 110k ft 3 Storage Cu-Ft \$1.54 310 Waste Storage Facility Concrete Tank, Buried over 1	313	Waste Storage Facility	HU-Above Ground Steel/Concrete over 200K ft3 Storage	Cu-Ft	\$2.37
313Waste Storage FacilityBedded Pack, Concrete Wall, Concrete FloorSqFt\$21.95313Waste Storage FacilityHU-Bedded Pack, Concrete Wall, Concrete FloorSqFt\$26.34313Waste Storage FacilityBedded Pack, Timber Wall, Concrete FloorSqFt\$11.21313Waste Storage FacilityHU-Bedded Pack, Timber Wall, Concrete FloorSqFt\$12.21313Waste Storage FacilityConcrete Block, Rectangular, Without RoofCu-Ft\$2.33313Waste Storage FacilityHU-Concrete Stocking Slab with CurbSqFt\$8.18313Waste Storage FacilityHU-Concrete Stacking Slab with CurbSqFt\$9.82313Waste Storage FacilityConcrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.33313Waste Storage FacilityHU-Concrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.30313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.80313Waste Storage FacilityHU-Concrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityHU-Concrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityConcrete Tank, Buri	313	Waste Storage Facility	Above Ground Steel/Concrete up to 25K ft3 Storage	Cu-Ft	\$5.94
313 Waste Storage Facility Bedded Pack, Concrete Wall, Concrete Floor SqFt \$26.34 313 Waste Storage Facility Bedded Pack, Timber Wall, Concrete Floor SqFt \$10.18 313 Waste Storage Facility HU-Bedded Pack, Timber Wall, Concrete Floor SqFt \$12.21 313 Waste Storage Facility Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 313 Waste Storage Facility HU-Concrete Block, Rectangular, Without Roof Cu-Ft \$2.56 313 Waste Storage Facility Concrete Stacking Slab with Curb SqFt \$8.18 313 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$9.82 313 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.33 313 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.70 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.	313	Waste Storage Facility	HU-Above Ground Steel/Concrete up to 25K ft3 Storage	Cu-Ft	\$7.13
313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 313 Waste Storage Facility 314 Waste Storage Facility 315 Waste Storage Facility 316 Waste Storage Facility 317 Waste Storage Facility 318 Waste Storage Facility 319 Waste Storage Facility 310 Waste Storage Facility 311 Waste Storage Facility 312 Waste Storage Facility 31	313	Waste Storage Facility	Bedded Pack, Concrete Wall, Concrete Floor	SqFt	\$21.95
313Waste Storage FacilityHU-Bedded Pack, Timber Wall, Concrete FloorSqFt\$12.21313Waste Storage FacilityConcrete Block, Rectangular, Without RoofCu-Ft\$2.13313Waste Storage FacilityHU-Concrete Block, Rectangular, Without RoofCu-Ft\$2.56313Waste Storage FacilityConcrete Stacking Slab with CurbSqFt\$8.18313Waste Storage FacilityHU-Concrete Stacking Slab with CurbSqFt\$9.82313Waste Storage FacilityConcrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.33313Waste Storage FacilityConcrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.80313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.17313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityHU-Concrete Tank, Buried 57 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, buried	313	Waste Storage Facility	HU-Bedded Pack, Concrete Wall, Concrete Floor	SqFt	\$26.34
313 Waste Storage Facility HU-Concrete Block, Rectangular, Without Roof Cu-Ft \$2.13 313 Waste Storage Facility HU-Concrete Block, Rectangular, Without Roof Cu-Ft \$2.56 313 Waste Storage Facility Concrete Stacking Slab with Curb SqFt \$8.18 313 Waste Storage Facility HU-Concrete Stacking Slab with Curb SqFt \$9.82 313 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft 3 Storage Cu-Ft \$2.33 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft 3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft 3 Storage Cu-Ft \$2.17 313 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50K ft 3 Storage Cu-Ft \$2.17 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft 3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft 3 Storage Cu-Ft \$1.64 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft 3 Storage Cu-Ft \$1.64 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft 3 Storage Cu-Ft \$1.64 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft 3 Storage Cu-Ft \$1.96 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft 3 Storage Cu-Ft \$1.43 313 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft 3 Storage Cu-Ft \$1.71 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$1.72 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.00 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.00 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete Tank, Buried over 110K ft 3 Storage Cu-Ft \$3.60	313	Waste Storage Facility	Bedded Pack, Timber Wall, Concrete Floor	SqFt	\$10.18
313Waste Storage FacilityHU-Concrete Block, Rectangular, Without RoofCu-Ft\$2.56313Waste Storage FacilityConcrete Stacking Slab with CurbSqFt\$8.18313Waste Storage FacilityHU-Concrete Stacking Slab with CurbSqFt\$9.82313Waste Storage FacilityConcrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.33313Waste Storage FacilityHU-Concrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.80313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.17313Waste Storage FacilityHU-Concrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.96313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.96313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, Buried up to 15K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityConcrete Tank, buri	313	Waste Storage Facility	HU-Bedded Pack, Timber Wall, Concrete Floor	SqFt	\$12.21
313 Waste Storage Facility Concrete Stacking Slab with Curb SqFt \$8.18 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft3 Storage 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.33 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.17 313 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 314 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 315 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 316 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 317 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 318 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$3.00 319 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 310 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 311 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 312 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 314 Waste Storage Facility Concrete Tank, Buried Over 10K ft3 Storage Cu-Ft \$3.00	313	Waste Storage Facility	Concrete Block, Rectangular, Without Roof	Cu-Ft	\$2.13
313 Waste Storage Facility Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.33 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility HU-Concrete Tank, Buried 15 to 25K ft3 Storage Cu-Ft \$2.80 313 Waste Storage Facility Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.17 313 Waste Storage Facility HU-Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.43 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 313 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.71 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.72 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top	313	Waste Storage Facility	HU-Concrete Block, Rectangular, Without Roof	Cu-Ft	\$2.56
313Waste Storage FacilityConcrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.33313Waste Storage FacilityHU-Concrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.80313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.17313Waste Storage FacilityHU-Concrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityHU-Concrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.96313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityHU-Concrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$3.60313Waste Storage F	313	Waste Storage Facility	Concrete Stacking Slab with Curb	SqFt	\$8.18
313Waste Storage FacilityHU-Concrete Tank, Buried 15 to 25K ft3 StorageCu-Ft\$2.80313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.17313Waste Storage FacilityHU-Concrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityHU-Concrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.96313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityHU-Concrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.28313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.28313Waste Storage FacilityConcrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$3.60313Waste Storage FacilityHU-Concrete, Rectangular, With Concrete TopCu-Ft\$3.48313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$3.18	313	Waste Storage Facility	HU-Concrete Stacking Slab with Curb	SqFt	\$9.82
313Waste Storage FacilityConcrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.17313Waste Storage FacilityHU-Concrete Tank, Buried 25 to 50K ft3 StorageCu-Ft\$2.61313Waste Storage FacilityConcrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.64313Waste Storage FacilityHU-Concrete Tank, Buried 50 to 75K ft3 StorageCu-Ft\$1.96313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityHU-Concrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.28313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityConcrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$7.02313Waste Storage FacilityHU-Concrete, Rectangular, With Concrete TopCu-Ft\$8.43313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$3.18	313	Waste Storage Facility	Concrete Tank, Buried 15 to 25K ft3 Storage	Cu-Ft	\$2.33
HU-Concrete Tank, Buried 25 to 50K ft3 Storage Cu-Ft \$2.61 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.43 313 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 313 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$3.43 313 Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 314 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43	313	Waste Storage Facility	HU-Concrete Tank, Buried 15 to 25K ft3 Storage	Cu-Ft	\$2.80
Waste Storage Facility Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.64 313 Waste Storage Facility HU-Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 313 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.43 313 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 313 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 313 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$4.43 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$4.43 314 Waste Storage Facility Cu-Ft \$4.43 315 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$4.43 316 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$4.43 317 Waste Storage Facility Cu-Ft \$4.43	313	Waste Storage Facility	Concrete Tank, Buried 25 to 50K ft3 Storage	Cu-Ft	\$2.17
HU-Concrete Tank, Buried 50 to 75K ft3 Storage Cu-Ft \$1.96 Waste Storage Facility Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.43 Waste Storage Facility HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$7.02 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, with Roof	313	Waste Storage Facility	HU-Concrete Tank, Buried 25 to 50K ft3 Storage	Cu-Ft	\$2.61
313Waste Storage FacilityConcrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.43313Waste Storage FacilityHU-Concrete Tank, Buried 75 to 110K ft3 StorageCu-Ft\$1.71313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.28313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$7.02313Waste Storage FacilityHU-Concrete, Rectangular, With Concrete TopCu-Ft\$8.43313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$8.43	313	Waste Storage Facility	Concrete Tank, Buried 50 to 75K ft3 Storage	Cu-Ft	\$1.64
HU-Concrete Tank, Buried 75 to 110K ft3 Storage Cu-Ft \$1.71 Waste Storage Facility Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.28 Waste Storage Facility HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$7.02 Waste Storage Facility Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	HU-Concrete Tank, Buried 50 to 75K ft3 Storage	Cu-Ft	\$1.96
313Waste Storage FacilityConcrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.28313Waste Storage FacilityHU-Concrete Tank, Buried over 110K ft3 StorageCu-Ft\$1.54313Waste Storage FacilityConcrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.00313Waste Storage FacilityHU-Concrete Tank, buried up to 15K ft3 StorageCu-Ft\$3.60313Waste Storage FacilityConcrete, Rectangular, With Concrete TopCu-Ft\$7.02313Waste Storage FacilityHU-Concrete, Rectangular, With Concrete TopCu-Ft\$8.43313Waste Storage FacilityConcrete, Rectangular, With RoofCu-Ft\$3.18	313	Waste Storage Facility	Concrete Tank, Buried 75 to 110K ft3 Storage	Cu-Ft	\$1.43
HU-Concrete Tank, Buried over 110K ft3 Storage Cu-Ft \$1.54 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$7.02 Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	HU-Concrete Tank, Buried 75 to 110K ft3 Storage	Cu-Ft	\$1.71
313 Waste Storage Facility Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.00 313 Waste Storage Facility HU-Concrete Tank, buried up to 15K ft3 Storage Cu-Ft \$3.60 313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$7.02 313 Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 313 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	Concrete Tank, Buried over 110K ft3 Storage	Cu-Ft	\$1.28
HU-Concrete Tank, buried up to 15K ft3 Storage Use Storage Facility Waste Storage Facility Concrete, Rectangular, With Concrete Top Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft Storage Facility	313	Waste Storage Facility	HU-Concrete Tank, Buried over 110K ft3 Storage	Cu-Ft	\$1.54
313 Waste Storage Facility Concrete, Rectangular, With Concrete Top Cu-Ft \$7.02 313 Waste Storage Facility HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 313 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	Concrete Tank, buried up to 15K ft3 Storage	Cu-Ft	\$3.00
HU-Concrete, Rectangular, With Concrete Top Cu-Ft \$8.43 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	HU-Concrete Tank, buried up to 15K ft3 Storage	Cu-Ft	\$3.60
313 Waste Storage Facility Concrete, Rectangular, with Roof Cu-Ft \$3.18	313	Waste Storage Facility	Concrete, Rectangular, With Concrete Top	Cu-Ft	\$7.02
	313	Waste Storage Facility	HU-Concrete, Rectangular, With Concrete Top	Cu-Ft	\$8.43
313 Waste Storage Facility HU-Concrete, Rectangular, with Roof Cu-Ft \$3.82	313	Waste Storage Facility	Concrete, Rectangular, with Roof	Cu-Ft	\$3.18
	313	Waste Storage Facility	HU-Concrete, Rectangular, with Roof	Cu-Ft	\$3.82

Code	Practice	Component	Units	Unit Cost
313	Waste Storage Facility	Concrete, Rectangular, Without Roof over 35K ft3 Storage	Cu-Ft	\$2.13
313	Waste Storage Facility	HU-Concrete, Rectangular, Without Roof over 35K ft3 Storage	Cu-Ft	\$2.55
313	Waste Storage Facility	Concrete, Rectangular, Without Roof up to 35K ft3 Storage	Cu-Ft	\$2.80
313	Waste Storage Facility	HU-Concrete, Rectangular, Without Roof up to 35K ft3 Storage	Cu-Ft	\$3.35
313	Waste Storage Facility	Plastic Tank	Cu-Ft	\$11.02
313	Waste Storage Facility	HU-Plastic Tank	Cu-Ft	\$13.23
313	Waste Storage Facility	Timber Sided with Concrete Floor	Cu-Ft	\$3.00
313	Waste Storage Facility	HU-Timber Sided with Concrete Floor	Cu-Ft	\$3.60
314	Brush Management	Brush Hog	Ac	\$104.37
314	Brush Management	HU-Brush Hog	Ac	\$125.25
314	Brush Management	Chemical Difficult Control	Ac	\$738.04
314	Brush Management	HU-Chemical Difficult Control	Ac	\$885.65
314	Brush Management	Chemical Light	Ac	\$205.72
314	Brush Management	HU-Chemical Light	Ac	\$246.87
314	Brush Management	Chemical Moderate	Ac	\$345.94
314	Brush Management	HU-Chemical Moderate	Ac	\$415.13
314	Brush Management	Heavy Mechanical	Ac	\$669.67
314	Brush Management	HU-Heavy Mechanical	Ac	\$803.60
314	Brush Management	Light Mechanical	Ac	\$311.57
314	Brush Management	HU-Light Mechanical	Ac	\$373.88
314	Brush Management	Manual, Hand tools	Ac	\$57.11
314	Brush Management	HU-Manual, Hand tools	Ac	\$68.54
314	Brush Management	Mechanical Chemical	Ac	\$796.59
314	Brush Management	HU-Mechanical Chemical	Ac	\$955.91
314	Brush Management	Medium Mechanical	Ac	\$524.89
314	Brush Management	HU-Medium Mechanical	Ac	\$629.87
315	Herbaceous Weed Treatment	Chemical Light	Ac	\$218.03
315	Herbaceous Weed Treatment	HU-Chemical Light	Ac	\$261.63
315	Herbaceous Weed Treatment	Intensive	Ac	\$666.78
315	Herbaceous Weed Treatment	HU-Intensive	Ac	\$800.13
315	Herbaceous Weed Treatment	Low Density	Ac	\$53.62

Code	Practice	Component	Units	Unit Cost
315	Herbaceous Weed Treatment	HU-Low Density	Ac	\$64.35
315	Herbaceous Weed Treatment	Moderate Control for Phragmites	Ac	\$894.74
315	Herbaceous Weed Treatment	HU-Moderate Control for Phragmites	Ac	\$1,073.69
315	Herbaceous Weed Treatment	Moderate Density	Ac	\$238.86
315	Herbaceous Weed Treatment	HU-Moderate Density	Ac	\$286.63
315	Herbaceous Weed Treatment	Phragmites - Intensive	Ac	\$1,461.77
315	Herbaceous Weed Treatment	HU-Phragmites - Intensive	Ac	\$1,754.12
316	Animal Mortality Facility	Incineration 50 to 100 CF chamber	Cu-Ft	\$168.96
316	Animal Mortality Facility	HU-Incineration 50 to 100 CF chamber	Cu-Ft	\$202.76
316	Animal Mortality Facility	Incineration over 100 CF Chamber	Cu-Ft	\$88.66
316	Animal Mortality Facility	HU-Incineration over 100 CF Chamber	Cu-Ft	\$106.40
316	Animal Mortality Facility	Incineration up to 50CF Chamber	Cu-Ft	\$201.95
316	Animal Mortality Facility	HU-Incineration up to 50CF Chamber	Cu-Ft	\$242.34
316	Animal Mortality Facility	Static pile, Concrete Bin(s)	SqFt	\$12.10
316	Animal Mortality Facility	HU-Static pile, Concrete Bin(s)	SqFt	\$14.53
316	Animal Mortality Facility	Static pile, Concrete Pad	SqFt	\$5.19
316	Animal Mortality Facility	HU-Static pile, Concrete Pad	SqFt	\$6.23
316	Animal Mortality Facility	Static pile, Earthen pad	SqFt	\$0.37
316	Animal Mortality Facility	HU-Static pile, Earthen pad	SqFt	\$0.44
316	Animal Mortality Facility	Static pile, Gravel pad	SqFt	\$1.60
316	Animal Mortality Facility	HU-Static pile, Gravel pad	SqFt	\$1.92
316	Animal Mortality Facility	Static pile, Wood Bin(s)	SqFt	\$12.28
316	Animal Mortality Facility	HU-Static pile, Wood Bin(s)	SqFt	\$14.74
317	Composting Facility	Composter, concrete bins	SqFt	\$21.26
317	Composting Facility	HU-Composter, concrete bins	SqFt	\$25.52
317	Composting Facility	Composter, concrete block bins	SqFt	\$13.63
317	Composting Facility	HU-Composter, concrete block bins	SqFt	\$16.36
317	Composting Facility	Composter, gravel pad	SqFt	\$1.54
317	Composting Facility	HU-Composter, gravel pad	SqFt	\$1.84
317	Composting Facility	Composter, timber bins	SqFt	\$17.02
317	Composting Facility	HU-Composter, timber bins	SqFt	\$20.42

Code	Practice	Component	Units	Unit Cost
317	Composting Facility	Composting Pad, Windrow, Concrete/Asphalt	SqFt	\$5.54
317	Composting Facility	HU-Composting Pad, Windrow, Concrete/Asphalt	SqFt	\$6.65
317	Composting Facility	Urban/Peri-Urban Composter	SqFt	\$34.32
317	Composting Facility	HU-Urban/Peri-Urban Composter	SqFt	\$41.18
324	Deep Tillage	Deep Tillage less than 20 inches	Ac	\$19.33
324	Deep Tillage	HU-Deep Tillage less than 20 inches	Ac	\$23.19
324	Deep Tillage	Deep Tillage more than 20 inches	Ac	\$46.12
324	Deep Tillage	HU-Deep Tillage more than 20 inches	Ac	\$55.34
325	High Tunnel System	Contiguous US Snow	SqFt	\$3.35
325	High Tunnel System	HU-Contiguous US Snow	SqFt	\$4.02
326	Clearing and Snagging	Clearing and Snagging - Medium	Ft	\$12.45
326	Clearing and Snagging	HU-Clearing and Snagging - Medium	Ft	\$14.93
327	Conservation Cover	Introduced Species	Ac	\$119.06
327	Conservation Cover	HU-Introduced Species	Ac	\$142.88
327	Conservation Cover	Introduced with Forgone Income	Ac	\$344.01
327	Conservation Cover	HU-Introduced with Forgone Income	Ac	\$363.61
327	Conservation Cover	Monarch Species Mix	Ac	\$771.65
327	Conservation Cover	HU-Monarch Species Mix	Ac	\$925.98
327	Conservation Cover	Native Species	Ac	\$132.25
327	Conservation Cover	HU-Native Species	Ac	\$158.71
327	Conservation Cover	Native Species with Forgone Income	Ac	\$378.28
327	Conservation Cover	HU-Native Species with Forgone Income	Ac	\$404.73
327	Conservation Cover	Orchard or Vineyard Alleyways	Ac	\$81.05
327	Conservation Cover	HU-Orchard or Vineyard Alleyways	Ac	\$97.26
327	Conservation Cover	Pollinator Species	Ac	\$866.23
327	Conservation Cover	HU-Pollinator Species	Ac	\$1,039.47
327	Conservation Cover	Pollinator Species with Forgone Income	Ac	\$1,304.61
327	Conservation Cover	HU-Pollinator Species with Forgone Income	Ac	\$1,516.33
328	Conservation Crop Rotation	Basic Rotation Organic and Non-Organic	Ac	\$10.74
328	Conservation Crop Rotation	HU-Basic Rotation Organic and Non-Organic	Ac	\$12.88
328	Conservation Crop Rotation	Specialty Crops Organic and Non-Organic	Ac	\$28.63

Code	Practice	Component	Units	Unit Cost
328	Conservation Crop Rotation	HU-Specialty Crops Organic and Non-Organic	Ac	\$34.36
329	Residue and Tillage Management, No Till	No Till Adaptive Management	No	\$2,682.15
329	Residue and Tillage Management, No Till	HU-No Till Adaptive Management	No	\$3,218.58
329	Residue and Tillage Management, No Till	No-Till/Strip-Till	Ac	\$17.35
329	Residue and Tillage Management, No Till	HU-No-Till/Strip-Till	Ac	\$20.81
330	Contour Farming	Contour Farming	Ac	\$7.14
330	Contour Farming	HU-Contour Farming	Ac	\$8.57
332	Contour Buffer Strips	Introduced Species, Foregone Income (Organic and Non-Organic)	Ac	\$324.28
332	Contour Buffer Strips	HU-Introduced Species, Foregone Income (Organic and Non-Organic)	Ac	\$339.94
332	Contour Buffer Strips	Introduced-High Value Cropland	Ac	\$1,454.93
332	Contour Buffer Strips	HU-Introduced-High Value Cropland	Ac	\$1,470.58
338	Prescribed Burning	Understory Burn	Ac	\$582.36
338	Prescribed Burning	HU-Understory Burn	Ac	\$698.83
338	Prescribed Burning	Volatile Fuel Burn	Ac	\$855.49
338	Prescribed Burning	HU-Volatile Fuel Burn	Ac	\$1,026.59
340	Cover Crop	Cover Crop - 1 acre or less	Ac	\$214.17
340	Cover Crop	HU-Cover Crop - 1 acre or less	Ac	\$257.01
340	Cover Crop	Cover Crop - Adaptive Management	No	\$1,987.18
340	Cover Crop	HU-Cover Crop - Adaptive Management	No	\$2,384.62
340	Cover Crop	Cover Crop - Basic (Organic and Non-organic)	Ac	\$44.98
340	Cover Crop	HU-Cover Crop - Basic (Organic and Non-organic)	Ac	\$53.98
340	Cover Crop	Cover Crop - Basic Organic	Ac	\$60.96
340	Cover Crop	HU-Cover Crop - Basic Organic	Ac	\$73.16
340	Cover Crop	Cover Crop - Multiple Species (Organic and Non-organic)	Ac	\$53.73
340	Cover Crop	HU-Cover Crop - Multiple Species (Organic and Non-organic)	Ac	\$64.47
342	Critical Area Planting	Hydroseed	Ac	\$1,940.89
342	Critical Area Planting	HU-Hydroseed	Ac	\$2,329.07
342	Critical Area Planting	Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	Ac	\$564.17
342	Critical Area Planting	HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	Ac	\$677.01
342	Critical Area Planting	Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	Ac	\$244.20
342	Critical Area Planting	HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	Ac	\$293.04

Code	Practice	Component	Units	Unit Cost
345	Residue and Tillage Management, Reduced Till	Mulch till-Adaptive Management	No	\$3,164.98
345	Residue and Tillage Management, Reduced Till	HU-Mulch till-Adaptive Management	No	\$3,797.98
345	Residue and Tillage Management, Reduced Till	Residue and Tillage Management, Reduced Till	Ac	\$14.87
345	Residue and Tillage Management, Reduced Till	HU-Residue and Tillage Management, Reduced Till	Ac	\$17.85
350	Sediment Basin	Embankment earthen basin with no pipe	CuYd	\$1.95
350	Sediment Basin	HU-Embankment earthen basin with no pipe	CuYd	\$2.34
350	Sediment Basin	Embankment earthen basin with pipe	CuYd	\$4.16
350	Sediment Basin	HU-Embankment earthen basin with pipe	CuYd	\$5.00
350	Sediment Basin	Excavated basin	CuYd	\$2.02
350	Sediment Basin	HU-Excavated basin	CuYd	\$2.43
351	Well Decommissioning	Drilled well greater than 300' deep	Ft	\$3.77
351	Well Decommissioning	HU-Drilled well greater than 300' deep	Ft	\$4.53
351	Well Decommissioning	Drilled well less than 300' deep	Ft	\$4.79
351	Well Decommissioning	HU-Drilled well less than 300' deep	Ft	\$5.74
351	Well Decommissioning	Dug Well	No	\$1,598.95
351	Well Decommissioning	HU-Dug Well	No	\$1,918.74
351	Well Decommissioning	Dug Well Sealed with Grout	No	\$881.19
351	Well Decommissioning	HU-Dug Well Sealed with Grout	No	\$1,057.43
355	Groundwater Testing	Specialty Water Test	No	\$185.15
355	Groundwater Testing	HU-Specialty Water Test	No	\$222.17
356	Dike	Cranberry Mineral Soils	CuYd	\$5.07
356	Dike	HU-Cranberry Mineral Soils	CuYd	\$6.09
356	Dike	Cranberry Organic Soils	CuYd	\$5.88
356	Dike	HU-Cranberry Organic Soils	CuYd	\$7.05
356	Dike	Material haul 1 mile or less	CuYd	\$5.31
356	Dike	HU-Material haul 1 mile or less	CuYd	\$6.37
356	Dike	Material haul over 1 mile	CuYd	\$5.77
356	Dike	HU-Material haul over 1 mile	CuYd	\$6.93
360	Waste Facility Closure	Demolition of Concrete Waste Storage Structure	Cu-Ft	\$0.19
360	Waste Facility Closure	HU-Demolition of Concrete Waste Storage Structure	Cu-Ft	\$0.23
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	Cu-Ft	\$0.20

860 Waste Facility Closure HU-Liquid Waste Impoundment Closure with 50% Liquids and 75% Solids Cu-Ft S0.18	Code	Practice	Component	Units	Unit Cost
360 Waste Facility Closure HÜ-Liquid Waste Impoundment Closure with 59% Liquids and 59% Solids Cu-Ft 50.1 360 Waste Facility Closure Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids Cu-Ft 50.18 362 Diversion Diversion with Seed and mulch Ft 56.60 362 Diversion HU-Diversion with seed and mulch Ft 56.60 362 Diversion HU-Diversion with seed and mulch Ft 57.22 367 Roofs and Covers Fabric Roof with Concrete Foundation SqR 522.47 367 Roofs and Covers HU-Fabric Roof with Concrete Foundation SqR 226.97 367 Roofs and Covers Fabric Roof with No Foundation SqR 316.28 367 Roofs and Covers Fabric Roof with No Foundation SqR 319.54 367 Roofs and Covers Fabric Roof with No Foundation SqR 224.19 367 Roofs and Covers Fabric Roof with Timber Foundation SqR 224.19 367 Roofs and Covers HU-Fabric Roof with No Foundation up to 500 SF SqR 224.19 367 Roofs and Covers HU-Fump Building with No Foundation up to 500 SF SqR 234.19 367 Roofs and Covers HU-Fump Bu	360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	Cu-Ft	\$0.25
360Waste Facility ClosureLiquid Waste Impoundment Closure with 75% Liquids and 25% SolidsCu-Ft\$0.15360Waste Facility ClosureHU-Liquid Waste Impoundment Closure with 75% Liquids and 25% SolidsCu-Ft\$0.18362DiversionDiversion with seed and mulchFt\$6.60362DiversionHU-Diversion with seed and mulchFt\$7.92367Roofs and CoversFabric Roof with Concrete Foundation\$9.71\$22.47367Roofs and CoversHU-Fabric Roof with Concrete Foundation\$9.71\$16.28367Roofs and CoversFabric Roof with No Foundation\$9.71\$16.28367Roofs and CoversHU-Fabric Roof with No Foundation\$9.71\$19.54367Roofs and CoversFabric Roof with No Foundation\$9.71\$19.54367Roofs and CoversHU-Fabric Roof with Timber Foundation\$9.71\$19.54367Roofs and CoversPump Building with No Foundation up to 500 SF\$9.71\$11.75367Roofs and CoversSmall Timber Foundation up to 500 SF\$9.71\$11.75367Roofs and CoversSmall Timber Framed Roof with No Foundation up to 500 SF\$9.71\$11.75367Roofs and CoversSmall Timber Framed Roof with No Foundation\$9.71\$13.55367Roofs and CoversSteel Frame and Cover with Concrete Foundation\$9.71\$13.53367Roofs and CoversTimber Framed Roof with No Foundation\$9.71\$13.53367Roofs and CoversT	360	Waste Facility Closure	Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids	Cu-Ft	\$0.18
Maste Facility Closure HU-Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids Cu-Ft \$0.18	360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids	Cu-Ft	\$0.21
362DiversionDiversion with seed and mulchFt\$6.60362DiversionHU-Diversion with seed and mulch£1\$7.92367Roofs and CoversFabric Roof with Correcter Foundation\$9£1\$22.47367Roofs and CoversHU-Fabric Roof with Concrete Foundation\$9£1\$26.97367Roofs and CoversFabric Roof with No Foundation\$9£1\$16.28367Roofs and CoversHU-Fabric Roof with No Foundation\$9£1\$19.54367Roofs and CoversHU-Fabric Roof with Timber Foundation\$9£1\$20.16367Roofs and CoversHU-Fabric Roof with Timber Foundation\$9£1\$24.19367Roofs and CoversHU-Fabric Roof with Foundation up to 500 SF\$9£1\$24.19367Roofs and CoversHU-Pump Building with No Foundation up to 500 SF\$9£1\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SF\$9£1\$11.75367Roofs and CoversHU-Fabric Roof with Timber Framed Roof with No Foundation <1000 SF	360	Waste Facility Closure	Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	Cu-Ft	\$0.15
Signar HU-Diversion with seed and mulch Ft \$7.92	360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	Cu-Ft	\$0.18
367Roofs and CoversFabric Roof with Concrete FoundationSqFt\$22.47367Roofs and CoversHU-Fabric Roof with Concrete FoundationSqFt\$26.97367Roofs and CoversFabric Roof with No FoundationSqFt\$16.28367Roofs and CoversHU-Fabric Roof with No FoundationSqFt\$19.54367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$20.16367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation <1000 SF	362	Diversion	Diversion with seed and mulch	Ft	\$6.60
367Roofs and CoversHU-Fabric Roof with Concrete FoundationSqFt\$26.97367Roofs and CoversFabric Roof with No FoundationSqFt\$16.28367Roofs and CoversHU-Fabric Roof with No FoundationSqFt\$19.54367Roofs and CoversFabric Roof with Timber FoundationSqFt\$20.16367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$11.41367Roofs and CoversSmall Timber Framed Roof with No Foundation up to 500 SFSqFt\$13.55367Roofs and CoversSmall Timber Framed Roof with No Foundation 1000 SFSqFt\$13.55367Roofs and CoversHU-Small Timber Framed Roof with No Foundation\$367\$16.25367Roofs and CoversSteel Frame and Cover with Concrete Foundation\$367\$16.25367Roofs and CoversHU-Small Timber Framed Roof with Concrete Foundation\$367\$17.25367Roofs and CoversTimber Framed Roof with Concrete Foundation\$367\$15.38367Roofs and CoversHU-Timber Framed Roof with Concrete Foundation\$367\$15.38367Roofs and CoversHU-Timber Framed Roof with No Foundation\$367\$15.38367Roofs and CoversHU-Timber Framed Roof with No Foundation\$367\$11.26368Emer	362	Diversion	HU-Diversion with seed and mulch	Ft	\$7.92
367Roofs and CoversFabric Roof with No FoundationSqFt\$16.28367Roofs and CoversHU-Fabric Roof with No FoundationSqFt\$19.54367Roofs and CoversFabric Roof with Timber FoundationSqFt\$20.16367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	Fabric Roof with Concrete Foundation	SqFt	\$22.47
367Roofs and CoversHU-Fabric Roof with No FoundationSqFt\$19.54367Roofs and CoversFabric Roof with Timber FoundationSqFt\$20.16367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$11.40367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	HU-Fabric Roof with Concrete Foundation	SqFt	\$26.97
367Roofs and CoversFabric Roof with Timber FoundationSqFt\$20.16367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	Fabric Roof with No Foundation	SqFt	\$16.28
367Roofs and CoversHU-Fabric Roof with Timber FoundationSqFt\$24.19367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	HU-Fabric Roof with No Foundation	SqFt	\$19.54
367Roofs and CoversPump Building with No Foundation up to 500 SFSqFt\$11.75367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	Fabric Roof with Timber Foundation	SqFt	\$20.16
367Roofs and CoversHU-Pump Building with No Foundation up to 500 SFSqFt\$14.10367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	HU-Fabric Roof with Timber Foundation	SqFt	\$24.19
367Roofs and CoversSmall Timber Framed Roof with No Foundation < 1000 SFSqFt\$13.55367Roofs and CoversHU-Small Timber Framed Roof with No Foundation < 1000 SF	367	Roofs and Covers	Pump Building with No Foundation up to 500 SF	SqFt	\$11.75
367Roofs and CoversHU-Small Timber Framed Roof with No Foundation < 1000 SFSqFt\$16.25367Roofs and CoversSteel Frame and Cover with Concrete FoundationSqFt\$14.37367Roofs and CoversHU-Steel Frame and Cover with Concrete FoundationSqFt\$17.25367Roofs and CoversTimber Framed Roof with Concrete FoundationSqFt\$15.38367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$18.45367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$11.26367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$11.26368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementHU-BurialAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	HU-Pump Building with No Foundation up to 500 SF	SqFt	\$14.10
367Roofs and CoversSteel Frame and Cover with Concrete FoundationSqFt\$14.37367Roofs and CoversHU-Steel Frame and Cover with Concrete FoundationSqFt\$17.25367Roofs and CoversTimber Framed Roof with Concrete FoundationSqFt\$15.38367Roofs and CoversHU-Timber Framed Roof with Concrete FoundationSqFt\$18.45367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	Small Timber Framed Roof with No Foundation < 1000 SF	SqFt	\$13.55
367Roofs and CoversHU-Steel Frame and Cover with Concrete FoundationSqFt\$17.25367Roofs and CoversTimber Framed Roof with Concrete FoundationSqFt\$15.38367Roofs and CoversHU-Timber Framed Roof with Concrete FoundationSqFt\$18.45367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementHU-BurialAU\$576.95368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	HU-Small Timber Framed Roof with No Foundation < 1000 SF	SqFt	\$16.25
367Roofs and CoversTimber Framed Roof with Concrete FoundationSqFt\$15.38367Roofs and CoversHU-Timber Framed Roof with Concrete FoundationSqFt\$18.45367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	Steel Frame and Cover with Concrete Foundation	SqFt	\$14.37
367Roofs and CoversHU-Timber Framed Roof with Concrete FoundationSqFt\$18.45367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	HU-Steel Frame and Cover with Concrete Foundation	SqFt	\$17.25
367Roofs and CoversTimber Framed Roof with No FoundationSqFt\$9.39367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	Timber Framed Roof with Concrete Foundation	SqFt	\$15.38
367Roofs and CoversHU-Timber Framed Roof with No FoundationSqFt\$11.26367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	HU-Timber Framed Roof with Concrete Foundation	SqFt	\$18.45
367Roofs and CoversTimber Framed Roof with Timber FoundationSqFt\$12.05367Roofs and CoversHU-Timber Framed Roof with Timber FoundationSqFt\$14.46368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	Timber Framed Roof with No Foundation	SqFt	\$9.39
Roofs and Covers HU-Timber Framed Roof with Timber Foundation SqFt \$14.46 Burial AU \$75.01 Burial AU \$90.02 Burial Mortality Management HU-Burial Outside Windrow Composting AU \$576.95 Beregency Animal Mortality Management HU-Outside Windrow Composting AU \$692.34 Farmstead Energy Improvement Automatic Controller System	367	Roofs and Covers	HU-Timber Framed Roof with No Foundation	SqFt	\$11.26
368Emergency Animal Mortality ManagementBurialAU\$75.01368Emergency Animal Mortality ManagementHU-BurialAU\$90.02368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	367	Roofs and Covers	Timber Framed Roof with Timber Foundation	SqFt	\$12.05
Emergency Animal Mortality Management HU-Burial AU \$90.02 368 Emergency Animal Mortality Management Outside Windrow Composting AU \$576.95 368 Emergency Animal Mortality Management HU-Outside Windrow Composting AU \$692.34 374 Farmstead Energy Improvement Automatic Controller System No \$1,480.84	367	Roofs and Covers	HU-Timber Framed Roof with Timber Foundation	SqFt	\$14.46
368Emergency Animal Mortality ManagementOutside Windrow CompostingAU\$576.95368Emergency Animal Mortality ManagementHU-Outside Windrow CompostingAU\$692.34374Farmstead Energy ImprovementAutomatic Controller SystemNo\$1,480.84	368	Emergency Animal Mortality Management	Burial	AU	\$75.01
368 Emergency Animal Mortality Management HU-Outside Windrow Composting AU \$692.34 374 Farmstead Energy Improvement Automatic Controller System No \$1,480.84	368	Emergency Animal Mortality Management	HU-Burial	AU	\$90.02
374 Farmstead Energy Improvement Automatic Controller System No \$1,480.84	368	Emergency Animal Mortality Management	Outside Windrow Composting	AU	\$576.95
	368	Emergency Animal Mortality Management	HU-Outside Windrow Composting	AU	\$692.34
374 Farmstead Energy Improvement HU-Automatic Controller System No \$1,777.00	374	Farmstead Energy Improvement	Automatic Controller System	No	\$1,480.84
	374	Farmstead Energy Improvement	HU-Automatic Controller System	No	\$1,777.00

Code	Practice	Component	Units	Unit Cost
374	Farmstead Energy Improvement	Compressor Heat Recovery	No	\$3,321.32
374	Farmstead Energy Improvement	HU-Compressor Heat Recovery	No	\$3,985.58
374	Farmstead Energy Improvement	Evaporator defrost heater control	No	\$677.66
374	Farmstead Energy Improvement	HU-Evaporator defrost heater control	No	\$813.19
374	Farmstead Energy Improvement	Evaporator Oil-Fired, Parametric Control	SqFt	\$438.28
374	Farmstead Energy Improvement	HU-Evaporator Oil-Fired, Parametric Control	SqFt	\$525.93
374	Farmstead Energy Improvement	Greenhouse Roof Vent	Ft	\$46.62
374	Farmstead Energy Improvement	HU-Greenhouse Roof Vent	Ft	\$55.95
374	Farmstead Energy Improvement	Greenhouse Step Controller System	No	\$1,013.34
374	Farmstead Energy Improvement	HU-Greenhouse Step Controller System	No	\$1,216.01
374	Farmstead Energy Improvement	Heating (Building)	kBTU/Hr	\$28.49
374	Farmstead Energy Improvement	HU-Heating (Building)	kBTU/Hr	\$34.19
374	Farmstead Energy Improvement	Heating (Small Room)	kBTU/Hr	\$13.58
374	Farmstead Energy Improvement	HU-Heating (Small Room)	kBTU/Hr	\$16.30
374	Farmstead Energy Improvement	High Efficiency Hot Water Heater	No	\$1,901.50
374	Farmstead Energy Improvement	HU-High Efficiency Hot Water Heater	No	\$2,281.79
374	Farmstead Energy Improvement	Motor Upgrade <= 1 HP	No	\$463.90
374	Farmstead Energy Improvement	HU-Motor Upgrade <= 1 HP	No	\$556.68
374	Farmstead Energy Improvement	Motor Upgrade > 1 and < 10 HP	No	\$571.87
374	Farmstead Energy Improvement	HU-Motor Upgrade > 1 and < 10 HP	No	\$686.24
374	Farmstead Energy Improvement	Motor Upgrade 10 - 100 HP	No	\$2,035.45
374	Farmstead Energy Improvement	HU-Motor Upgrade 10 - 100 HP	No	\$2,442.54
374	Farmstead Energy Improvement	Plate Cooler	No	\$3,247.74
374	Farmstead Energy Improvement	HU-Plate Cooler	No	\$3,897.29
374	Farmstead Energy Improvement	Reverse Osmosis >250 - <1000 GPH	Gal/Hr	\$17.31
374	Farmstead Energy Improvement	HU-Reverse Osmosis >250 - <1000 GPH	Gal/Hr	\$20.77
374	Farmstead Energy Improvement	Reverse Osmosis <= 250 GPH	Gal/Hr	\$29.64
374	Farmstead Energy Improvement	HU-Reverse Osmosis <= 250 GPH	Gal/Hr	\$35.57
374	Farmstead Energy Improvement	Reverse Osmosis >= 1000 GPH	Gal/Hr	\$12.27
374	Farmstead Energy Improvement	HU-Reverse Osmosis >= 1000 GPH	Gal/Hr	\$14.73
374	Farmstead Energy Improvement	Root Zone Heating - Greenhouse In-Ground Distribution	Ft	\$3.30

			Units	Unit Cost
374 F	Farmstead Energy Improvement	HU-Root Zone Heating - Greenhouse In-Ground Distribution	Ft	\$3.96
374 F	Farmstead Energy Improvement	Scroll Compressor	HP	\$1,376.58
374 F	Farmstead Energy Improvement	HU-Scroll Compressor	HP	\$1,651.90
374 F	Farmstead Energy Improvement	Steam Enhanced PreHeater <= 24 SF	SqFt	\$448.10
374 F	Farmstead Energy Improvement	HU-Steam Enhanced PreHeater <= 24 SF	SqFt	\$537.72
374 F	Farmstead Energy Improvement	Steam Enhanced PreHeater > 24 SF	SqFt	\$178.61
374 F	Farmstead Energy Improvement	HU-Steam Enhanced PreHeater > 24 SF	SqFt	\$214.33
374 F	Farmstead Energy Improvement	Variable Speed Drive < = 10 HP	HP	\$199.77
374 F	Farmstead Energy Improvement	HU-Variable Speed Drive < = 10 HP	HP	\$239.72
374 F	Farmstead Energy Improvement	Variable Speed Drive > 10 HP	HP	\$77.81
374 F	Farmstead Energy Improvement	HU-Variable Speed Drive > 10 HP	HP	\$93.37
374 F	Farmstead Energy Improvement	Ventilation - 18 inch Exhaust	No	\$505.98
374 F	Farmstead Energy Improvement	HU-Ventilation - 18 inch Exhaust	No	\$607.18
374 F	Farmstead Energy Improvement	Ventilation - 24 inch Exhaust	No	\$571.17
374 F	Farmstead Energy Improvement	HU-Ventilation - 24 inch Exhaust	No	\$685.41
374 F	Farmstead Energy Improvement	Ventilation - 36 inch Exhaust	No	\$844.06
374 F	Farmstead Energy Improvement	HU-Ventilation - 36 inch Exhaust	No	\$1,012.87
374 F	Farmstead Energy Improvement	Ventilation - 48 inch Exhaust	No	\$1,105.44
374 F	Farmstead Energy Improvement	HU-Ventilation - 48 inch Exhaust	No	\$1,326.52
374 F	Farmstead Energy Improvement	Ventilation - HAF	No	\$253.16
374 F	Farmstead Energy Improvement	HU-Ventilation - HAF	No	\$303.80
378 P	Pond	Embankment Pond with Pipe	CuYd	\$6.22
378 P	Pond	HU-Embankment Pond with Pipe	CuYd	\$7.46
378 P	Pond	Embankment Pond without Pipe	CuYd	\$5.39
378 P	Pond	HU-Embankment Pond without Pipe	CuYd	\$6.46
378 P	Pond	Excavated Pit	CuYd	\$6.49
378 P	Pond	HU-Excavated Pit	CuYd	\$7.79
380 V	Windbreak/Shelterbelt Establishment	1 row windbreak, shrubs, hand planted	Ft	\$0.42
380 V	Windbreak/Shelterbelt Establishment	HU-1 row windbreak, shrubs, hand planted	Ft	\$0.51
380 V	Windbreak/Shelterbelt Establishment	1 row windbreak, trees, hand planted	Ft	\$0.22
380 V	Windbreak/Shelterbelt Establishment	HU-1 row windbreak, trees, hand planted	Ft	\$0.26

Code	Practice	Component	Units	Unit Cost
381	Silvopasture	Tree Establishment	Ac	\$135.39
381	Silvopasture	HU-Tree Establishment	Ac	\$162.46
382	Fence	2-4 Wire Electrified, High Tensile	Ft	\$2.08
382	Fence	HU-2-4 Wire Electrified, High Tensile	Ft	\$2.50
382	Fence	5-6 Wire, Electrified, High Tensile	Ft	\$2.33
382	Fence	HU-5-6 Wire, Electrified, High Tensile	Ft	\$2.80
382	Fence	Barbed Wire	Ft	\$2.46
382	Fence	HU-Barbed Wire	Ft	\$2.95
382	Fence	Chain Link/Safety	Ft	\$9.93
382	Fence	HU-Chain Link/Safety	Ft	\$11.91
382	Fence	Confinement	Ft	\$7.00
382	Fence	HU-Confinement	Ft	\$8.40
382	Fence	Interior, electrified	Ft	\$0.89
382	Fence	HU-Interior, electrified	Ft	\$1.06
382	Fence	Portable	Ft	\$0.54
382	Fence	HU-Portable	Ft	\$0.64
382	Fence	Woven Wire	Ft	\$3.34
382	Fence	HU-Woven Wire	Ft	\$4.00
384	Woody Residue Treatment	Forest Slash Treatment - Med/Heavy	Ac	\$308.75
384	Woody Residue Treatment	HU-Forest Slash Treatment - Med/Heavy	Ac	\$370.50
384	Woody Residue Treatment	Restoration/conservation treatment following catastrophic events	Ac	\$645.05
384	Woody Residue Treatment	HU-Restoration/conservation treatment following catastrophic events	Ac	\$774.06
384	Woody Residue Treatment	Woody residue/silvicultural slash treatment-light	Ac	\$154.38
384	Woody Residue Treatment	HU-Woody residue/silvicultural slash treatment-light	Ac	\$185.26
386	Field Border	Field Border, Introduced Species	Ac	\$65.50
386	Field Border	HU-Field Border, Introduced Species	Ac	\$78.60
386	Field Border	Field Border, Introduced Species, Forgone Income	Ac	\$311.52
386	Field Border	HU-Field Border, Introduced Species, Forgone Income	Ac	\$324.62
386	Field Border	Field Border, Native Species	Ac	\$86.61
386	Field Border	HU-Field Border, Native Species	Ac	\$103.94
386	Field Border	Field Border, Native Species, Forgone Income	Ac	\$332.64

386 Field Border	Code	Practice	Component	Units	Unit Cost
Section	386	Field Border	HU-Field Border, Native Species, Forgone Income	Ac	\$349.96
386 Field Border Field Border, Pollinator, Forgone Income Ac \$945.14 386 Field Border HU-Field Border, Pollinator, Forgone Income Ac \$1,084.95 390 Riparian Herbaceous Cover Aquatic Wildlife Ac \$27,548.26 390 Riparian Herbaceous Cover Cool Season Grasses wy Forbs Ac \$800.74 390 Riparian Herbaceous Cover HU-Cool Season Grasses wy Forbs Ac \$800.74 390 Riparian Herbaceous Cover Plugging and Seeding Ac \$13,944.58 390 Riparian Herbaceous Cover Plugging and Seeding Ac \$13,944.58 390 Riparian Herbaceous Cover HU-Plugging and Seeding Ac \$13,944.58 390 Riparian Herbaceous Cover Warm Season Grass Wy Forbs Ac \$18,007.4 390 Riparian Forest Buffer Bare Root, All Shelters Ac \$960.89 391 Riparian Forest Buffer Bare Root, All Shelters Ac \$1,120.2 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$2,174.43	386	Field Border	Field Border, Pollinator	Ac	\$699.12
386Field BorderHU-Field Border, Pollinator, Forgone IncomeAc\$1,084,96390Riparian Herbaceous CoverAquatic WildlifeAc\$2,123,55390Riparian Herbaceous CoverCool Season Grasses w/ ForbsAc\$800,74390Riparian Herbaceous CoverHU-Cool Season Grasses w/ ForbsAc\$800,74390Riparian Herbaceous CoverHU-Cool Season Grasses w/ ForbsAc\$960,89390Riparian Herbaceous CoverPlugging and SeedingAc\$13,944,58390Riparian Herbaceous CoverHU-Plugging and SeedingAc\$16,733,50390Riparian Herbaceous CoverHU-Plugging and SeedingAc\$800,74390Riparian Herbaceous CoverWarm Season Grass w/ ForbsAc\$800,74391Riparian Forest BufferBare Root, All SheltersAc\$960,89391Riparian Forest BufferHU-Bare Root, All SheltersAc\$1,812,02391Riparian Forest BufferSmall Container - Foregone IncomeAc\$2,174,43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$5,253,72393Filter StripFilter Strip, Introduced speciesAc\$127,64393Filter StripHU-Small Container - Foregone IncomeAc\$127,64393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$133,16393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$133,36394Firebr	386	Field Border	HU-Field Border, Pollinator	Ac	\$838.94
390 Riparian Herbaceous Cover Aquatic Wildlife Ac \$2,123.55 390 Riparian Herbaceous Cover HU-Aquatic Wildlife Ac \$2,548.26 390 Riparian Herbaceous Cover Coo Season Grasses w/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover HU-Cool Season Grasses w/ Forbs Ac \$13,944.58 390 Riparian Herbaceous Cover HU-Plugging and Seeding Ac \$15,733.50 390 Riparian Herbaceous Cover Warm Season Grass w/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover Warm Season Grass w/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover HU-Warm Season Grass w/ Forbs Ac \$800.74 390 Riparian Forest Buffer Bare Root, All Shelters Ac \$960.89 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$1,812.02 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$2,174.43 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$5,253.72 393 Filter Strip HU-Shell Centainer - Foregone Inco	386	Field Border	Field Border, Pollinator, Forgone Income	Ac	\$945.14
390Riparian Herbaceous CoverHU-Aquatic WildlifeAc\$2,548,26390Riparian Herbaceous CoverCool Season Grasses w/ ForbsAc\$800,74390Riparian Herbaceous CoverHU-Cool Season Grasses w/ ForbsAc\$560,88390Riparian Herbaceous CoverPlugging and SeedingAc\$13,944,58390Riparian Herbaceous CoverHU-Pulgging and SeedingAc\$16,733,50390Riparian Herbaceous CoverWarm Season Grass w/ ForbsAc\$600,74390Riparian Herbaceous CoverHU-Warm Season Grass w/ ForbsAc\$900,80391Riparian Forest BufferBare Root, All SheltersAc\$1,812,02391Riparian Forest BufferHU-Bare Root, All SheltersAc\$1,812,02392Rilber StripFilter Strip, Introduced speciesAc\$1,274,43393Filter StripHU-Filter Strip, Introduced speciesAc\$13,17393Filter StripHU-Filter Strip, Introduced speciesAc\$13,17394Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$339,20394Filter StripHU-Filter Strip, I	386	Field Border	HU-Field Border, Pollinator, Forgone Income	Ac	\$1,084.96
Riparian Herbaceous Cover HU-Cool Season Grasses W/ Forbs Ac \$600.74 390 Riparian Herbaceous Cover HU-Cool Season Grasses W/ Forbs Ac \$960.89 390 Riparian Herbaceous Cover Plugging and Seeding Ac \$13,944.58 390 Riparian Herbaceous Cover HU-Plugging and Seeding Ac \$16,733.50 390 Riparian Herbaceous Cover HU-Warm Season Grass W/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover Warm Season Grass W/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover HU-Warm Season Grass W/ Forbs Ac \$960.89 391 Riparian Forest Buffer Bare Root, All Shelters Ac \$18,12.02 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$1,812.02 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$4,419.10 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$4,419.10 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$4,419.10 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$1,217.44 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$1,217.44 393 Filter Strip HU-Bare Root, All Shelters Ac \$1,217.44 393 Filter Strip HU-Bare Root, All Shelters Ac \$1,217.44 393 Filter Strip HU-Bare Root, All Shelters Ac \$1,217.44 393 Filter Strip HU-Bare Root, All Shelters Ac \$1,217.44 393 Filter Strip HU-Bare Root, All Shelters Ac \$1,217.64 393 Filter Strip HU-Filter Strip, Introduced species Ac \$153.17 393 Filter Strip HU-Filter Strip, Introduced species Ac \$153.17 394 Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$393.67 395 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 396 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 397 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 398 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 399 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 390 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 391 Filter Strip HU-Filter Strip, Introduced Species, Forgone Income Ac \$399.20 392 Filter Strip HU-Filter Strip, Introduc	390	Riparian Herbaceous Cover	Aquatic Wildlife	Ac	\$2,123.55
390Riparian Herbaceous CoverHU-Cool Season Grasses w/ ForbsAc\$960.89390Riparian Herbaceous CoverPlugging and SeedingAc\$13,944.58390Riparian Herbaceous CoverHU-Plugging and SeedingAc\$16,733.50390Riparian Herbaceous CoverWarm Season Grass w/ ForbsAc\$800.74390Riparian Herbaceous CoverHU-Warm Season Grass w/ ForbsAc\$960.89391Riparian Forest BufferBare Root, All SheltersAc\$1,210.20391Riparian Forest BufferHU-Bare Root, All SheltersAc\$2,174.43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$153.17393Filter StripHU-Filter Strip, Introduced speciesAc\$2153.17393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$373.67394FirebreakConstructed - Light EquipmentAc\$393.67394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.41394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394Firebreak<	390	Riparian Herbaceous Cover	HU-Aquatic Wildlife	Ac	\$2,548.26
Riparian Herbaceous Cover HU-Plugging and Seeding Ac \$13,944.58 390 Riparian Herbaceous Cover HU-Plugging and Seeding Ac \$16,733.50 390 Riparian Herbaceous Cover Warm Season Grass w/ Forbs Ac \$800.74 390 Riparian Herbaceous Cover HU-Warm Season Grass w/ Forbs Ac \$960.89 391 Riparian Herbaceous Cover HU-Warm Season Grass w/ Forbs Ac \$960.89 391 Riparian Forest Buffer Bare Root, All Shelters Ac \$1,812.02 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$2,174.43 391 Riparian Forest Buffer Small Container - Foregone Income Ac \$4,419.10 391 Riparian Forest Buffer HU-Bare Root, All Shelters Ac \$1,812.02 393 Filter Strip Filter Strip, Introduced species Ac \$127.64 393 Filter Strip Filter Strip, Introduced species Ac \$127.64 393 Filter Strip HU-Filter Strip, Introduced species Ac \$133.17 393 Filter Strip HU-Filter Strip, Introduced species Ac \$133.67 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$393.67 394 Firebreak Constructed - Light Equipment Ft \$0.03 395 Filter Strip HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.41 396 Firebreak Constructed - Medium equipment, steep slopes Ft \$0.49 397 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 398 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.42 399 Firebreak Constructed - Wide, bladed or disked firebreak Ft \$3.063 399 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.063 390 Firebreak Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.063	390	Riparian Herbaceous Cover	Cool Season Grasses w/ Forbs	Ac	\$800.74
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390Riparian Herbaceous CoverWarm Season Grass w/ ForbsAc\$800.74390Riparian Herbaceous CoverHU-Warm Season Grass w/ ForbsAc\$960.89391Riparian Forest BufferBare Root, All SheltersAc\$1,812.02391Riparian Forest BufferHU-Bare Root, All SheltersAc\$2,174.43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$4,419.10393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced speciesAc\$133.17393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$399.20394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakConstructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstr	390	Riparian Herbaceous Cover	Plugging and Seeding	Ac	\$13,944.58
390Riparian Herbaceous CoverHU-Warm Season Grass w/ ForbsAc\$960.89391Riparian Forest BufferBare Root, All SheltersAc\$1,812.02391Riparian Forest BufferHU-Bare Root, All SheltersAc\$2,174.43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced speciesAc\$153.17393Filter StripFilter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$373.67394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakConstructed - Medium equipment, steep slopesFt\$1.28394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakCon	390	Riparian Herbaceous Cover	HU-Plugging and Seeding	Ac	\$16,733.50
391Riparian Forest BufferBare Root, All SheltersAc\$1,812.02391Riparian Forest BufferHU-Bare Root, All SheltersAc\$2,174.43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced speciesAc\$153.17393Filter StripFilter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$399.20394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.41394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$3.63	390	Riparian Herbaceous Cover	Warm Season Grass w/ Forbs	Ac	\$800.74
391Riparian Forest BufferHU-Bare Root, All SheltersAc\$2,174.43391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$1373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$399.20394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.41394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.18394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.03394FirebreakVegetated permanent firebreakFt\$0.23	390	Riparian Herbaceous Cover	HU-Warm Season Grass w/ Forbs	Ac	\$960.89
391Riparian Forest BufferSmall Container - Foregone IncomeAc\$4,419.10391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced speciesAc\$153.17393Filter StripFilter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$399.20394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.41394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Medium equipment, steep slopesFt\$1.42394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$0.23	391	Riparian Forest Buffer	Bare Root, All Shelters	Ac	\$1,812.02
391Riparian Forest BufferHU-Small Container - Foregone IncomeAc\$5,253.72393Filter StripFilter Strip, Introduced speciesAc\$127.64393Filter StripHU-Filter Strip, Introduced speciesAc\$153.17393Filter StripFilter Strip, Introduced species, Forgone IncomeAc\$373.67393Filter StripHU-Filter Strip, Introduced species, Forgone IncomeAc\$399.20394FirebreakConstructed - Light EquipmentFt\$0.03394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakConstructed - Medium equipment, steep slopesFt\$1.42394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Medium equipment, steep slopesFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.03394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.03394FirebreakVegetated permanent firebreakFt\$0.23	391	Riparian Forest Buffer	HU-Bare Root, All Shelters	Ac	\$2,174.43
Filter Strip Filter Strip, Introduced species Ac \$127.64 393 Filter Strip HU-Filter Strip, Introduced species Ac \$153.17 393 Filter Strip Filter Strip Filter Strip, Introduced species, Forgone Income Ac \$373.67 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$399.20 394 Firebreak Constructed - Light Equipment Ft \$0.03 395 Firebreak HU-Constructed - Light Equipment Ft \$0.03 396 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.41 397 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.49 398 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 399 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 390 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.42 391 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 392 Firebreak Constructed - Wide, bladed or disked firebreak Ft \$3.02 393 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.03 394 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.03 395 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.03 396 Firebreak Firebreak Ft \$3.03	391	Riparian Forest Buffer	Small Container - Foregone Income	Ac	\$4,419.10
Filter Strip HU-Filter Strip, Introduced species Ac \$153.17 393 Filter Strip Filter Strip, Introduced species, Forgone Income Ac \$373.67 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$399.20 394 Firebreak Constructed - Light Equipment Ft \$0.03 394 Firebreak HU-Constructed - Light Equipment Ft \$0.03 394 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.41 394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.49 395 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 396 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 397 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 398 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 399 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$3.02 399 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.03 390 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.03 390 Firebreak Firebreak Ft \$3.03	391	Riparian Forest Buffer	HU-Small Container - Foregone Income	Ac	\$5,253.72
Filter Strip Filter Strip Filter Strip, Introduced species, Forgone Income Ac \$373.67 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$399.20 394 Firebreak Constructed - Light Equipment Ft \$0.03 394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.41 394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.49 394 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.49 394 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 394 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 394 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 395 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.02 396 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 397 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 398 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 399 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63	393	Filter Strip	Filter Strip, Introduced species	Ac	\$127.64
HU-Filter Strip HU-Filter Strip, Introduced species, Forgone Income Ac \$399.20 394 Firebreak Constructed - Light Equipment Ft \$0.03 394 Firebreak HU-Constructed - Light Equipment Ft \$0.03 394 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.41 394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.49 395 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 396 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 397 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 398 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.02 399 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 399 Firebreak Vegetated permanent firebreak Ft \$0.23	393	Filter Strip	HU-Filter Strip, Introduced species	Ac	\$153.17
Firebreak Constructed - Light Equipment Ft \$0.03 Firebreak HU-Constructed - Light Equipment Ft \$0.03 Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.41 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.49 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.42 Firebreak Constructed - Wide, bladed or disked firebreak Ft \$3.02 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 Firebreak Vegetated permanent firebreak Ft \$0.23	393	Filter Strip	Filter Strip, Introduced species, Forgone Income	Ac	\$373.67
394FirebreakHU-Constructed - Light EquipmentFt\$0.03394FirebreakConstructed - Medium equipment, flat-medium slopesFt\$0.41394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$0.23	393	Filter Strip	HU-Filter Strip, Introduced species, Forgone Income	Ac	\$399.20
Firebreak Constructed - Medium equipment, flat-medium slopes Ft \$0.41 394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes Ft \$0.49 394 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.18 394 Firebreak HU-Constructed - Medium equipment, steep slopes Ft \$1.42 394 Firebreak Constructed - Medium equipment, steep slopes Ft \$1.42 394 Firebreak Constructed - Wide, bladed or disked firebreak Ft \$3.02 394 Firebreak HU-Constructed - Wide, bladed or disked firebreak Ft \$3.63 394 Firebreak Vegetated permanent firebreak Ft \$0.23	394	Firebreak	Constructed - Light Equipment	Ft	\$0.03
394FirebreakHU-Constructed - Medium equipment, flat-medium slopesFt\$0.49394FirebreakConstructed - Medium equipment, steep slopesFt\$1.18394FirebreakHU-Constructed - Medium equipment, steep slopesFt\$1.42394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$0.23	394	Firebreak	HU-Constructed - Light Equipment	Ft	\$0.03
Signature 2018 Signature 2019 Signat	394	Firebreak	Constructed - Medium equipment, flat-medium slopes	Ft	\$0.41
HU-Constructed - Medium equipment, steep slopes Ft \$1.42 Signature	394	Firebreak	HU-Constructed - Medium equipment, flat-medium slopes	Ft	\$0.49
394FirebreakConstructed - Wide, bladed or disked firebreakFt\$3.02394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$0.23	394	Firebreak	Constructed - Medium equipment, steep slopes	Ft	\$1.18
394FirebreakHU-Constructed - Wide, bladed or disked firebreakFt\$3.63394FirebreakVegetated permanent firebreakFt\$0.23	394	Firebreak	HU-Constructed - Medium equipment, steep slopes	Ft	\$1.42
394 Firebreak Vegetated permanent firebreak Ft \$0.23	394	Firebreak	Constructed - Wide, bladed or disked firebreak	Ft	\$3.02
	394	Firebreak	HU-Constructed - Wide, bladed or disked firebreak	Ft	\$3.63
394 Firebreak HU-Vegetated permanent firebreak Ft \$0.28	394	Firebreak	Vegetated permanent firebreak	Ft	\$0.23
	394	Firebreak	HU-Vegetated permanent firebreak	Ft	\$0.28

Code	Practice	Component	Units	Unit Cost
395	Stream Habitat Improvement and Management	Boulder Placement	CuYd	\$100.28
395	Stream Habitat Improvement and Management	HU-Boulder Placement	CuYd	\$120.34
395	Stream Habitat Improvement and Management	Complex Stream Structure	CuYd	\$463.47
395	Stream Habitat Improvement and Management	HU-Complex Stream Structure	CuYd	\$556.16
395	Stream Habitat Improvement and Management	Conifer Tree Revetment	CuYd	\$50.55
395	Stream Habitat Improvement and Management	HU-Conifer Tree Revetment	CuYd	\$60.66
395	Stream Habitat Improvement and Management	Constructed Log Jam	CuYd	\$64.99
395	Stream Habitat Improvement and Management	HU-Constructed Log Jam	CuYd	\$77.98
395	Stream Habitat Improvement and Management	Instream rock placement	Ac	\$11,747.88
395	Stream Habitat Improvement and Management	HU-Instream rock placement	Ac	\$14,097.46
395	Stream Habitat Improvement and Management	Instream soft wood placement	Ac	\$6,279.48
395	Stream Habitat Improvement and Management	HU-Instream soft wood placement	Ac	\$7,535.37
395	Stream Habitat Improvement and Management	Instream wood placement	Ac	\$15,572.90
395	Stream Habitat Improvement and Management	HU-Instream wood placement	Ac	\$18,687.48
395	Stream Habitat Improvement and Management	Riparian Zone Improvement-Forested	Ac	\$8,101.90
395	Stream Habitat Improvement and Management	HU-Riparian Zone Improvement-Forested	Ac	\$9,722.28
395	Stream Habitat Improvement and Management	Rock and wood structures	Ac	\$25,937.69
395	Stream Habitat Improvement and Management	HU-Rock and wood structures	Ac	\$31,125.22
395	Stream Habitat Improvement and Management	Stream Restoration - High	Ac	\$264,512.66
395	Stream Habitat Improvement and Management	HU-Stream Restoration - High	Ac	\$317,415.20
395	Stream Habitat Improvement and Management	Stream Restoration - Low	Ac	\$107,029.12
395	Stream Habitat Improvement and Management	HU-Stream Restoration - Low	Ac	\$128,434.94
395	Stream Habitat Improvement and Management	Stream Restoration - Moderate	Ac	\$170,602.61
395	Stream Habitat Improvement and Management	HU-Stream Restoration - Moderate	Ac	\$204,723.13
396	Aquatic Organism Passage	Blockage Removal	CuYd	\$21.45
396	Aquatic Organism Passage	HU-Blockage Removal	CuYd	\$25.74
396	Aquatic Organism Passage	Bridge, CIP abutment, Geotech Investigation	SqFt	\$118.98
396	Aquatic Organism Passage	HU-Bridge, CIP abutment, Geotech Investigation	SqFt	\$142.78
396	Aquatic Organism Passage	Bridge, Precast Abutment	Ft	\$1,513.59
396	Aquatic Organism Passage	HU-Bridge, Precast Abutment	Ft	\$1,816.31
396	Aquatic Organism Passage	Bridge, Prefabricated	SqFt	\$118.78

Code	Practice	Component	Units	Unit Cost
396	Aquatic Organism Passage	HU-Bridge, Prefabricated	SqFt	\$142.53
396	Aquatic Organism Passage	Bridge, Prefabricated with Bolted Metal Abutments	SqFt	\$188.83
396	Aquatic Organism Passage	HU-Bridge, Prefabricated with Bolted Metal Abutments	SqFt	\$226.60
396	Aquatic Organism Passage	Concrete Box Culvert	SqFt	\$92.86
396	Aquatic Organism Passage	HU-Concrete Box Culvert	SqFt	\$111.43
396	Aquatic Organism Passage	Concrete Dam Removal	CuYd	\$402.16
396	Aquatic Organism Passage	HU-Concrete Dam Removal	CuYd	\$482.59
396	Aquatic Organism Passage	Concrete Ladder	Ft	\$12,571.72
396	Aquatic Organism Passage	HU-Concrete Ladder	Ft	\$15,086.06
396	Aquatic Organism Passage	Crossing Decomissioning with Abutments	No	\$11,384.40
396	Aquatic Organism Passage	HU-Crossing Decomissioning with Abutments	No	\$13,661.28
396	Aquatic Organism Passage	Earthen Dam Removal	CuYd	\$49.20
396	Aquatic Organism Passage	HU-Earthen Dam Removal	CuYd	\$59.04
396	Aquatic Organism Passage	Earthen Dam Removal less than or equal to 1000 cu. yd.	CuYd	\$98.00
396	Aquatic Organism Passage	HU-Earthen Dam Removal less than or equal to 1000 cu. yd.	CuYd	\$117.60
396	Aquatic Organism Passage	Low Water Crossing	CuYd	\$200.54
396	Aquatic Organism Passage	HU-Low Water Crossing	CuYd	\$240.64
396	Aquatic Organism Passage	Nature-Like Fishway	SqFt	\$10.37
396	Aquatic Organism Passage	HU-Nature-Like Fishway	SqFt	\$12.44
396	Aquatic Organism Passage	Step Pool Weir	SqFt	\$24.54
396	Aquatic Organism Passage	HU-Step Pool Weir	SqFt	\$29.45
396	Aquatic Organism Passage	Stream Simulation Culvert - no Headwall	SqFt	\$49.31
396	Aquatic Organism Passage	HU-Stream Simulation Culvert - no Headwall	SqFt	\$59.17
396	Aquatic Organism Passage	Stream Simulation Culvert -with Headwall	SqFt	\$69.11
396	Aquatic Organism Passage	HU-Stream Simulation Culvert -with Headwall	SqFt	\$82.94
396	Aquatic Organism Passage	Timber Bridge with Block Abutments	SqFt	\$54.10
396	Aquatic Organism Passage	HU-Timber Bridge with Block Abutments	SqFt	\$64.92
398	Fish Raceway or Tank	Fish Raceway-Parallel	Cu-Ft	\$11.13
398	Fish Raceway or Tank	HU-Fish Raceway-Parallel	Cu-Ft	\$13.36
399	Fishpond Management	Aerator, subsurface	Ac	\$2,581.53
399	Fishpond Management	HU-Aerator, subsurface	Ac	\$3,097.83

Code	Practice	Component	Units	Unit Cost
399	Fishpond Management	Aerator, surface	Ac	\$1,097.63
399	Fishpond Management	HU-Aerator, surface	Ac	\$1,317.16
400	Bivalve Aquaculture Gear and Biofouling Control	Epifaunal-Bags Only-Yrs.2&3	No	\$435.80
400	Bivalve Aquaculture Gear and Biofouling Control	HU-Epifaunal-Bags Only-Yrs.2&3	No	\$522.96
400	Bivalve Aquaculture Gear and Biofouling Control	Epifaunal-Cage Cycling-Yrs.2&3	No	\$1,618.70
400	Bivalve Aquaculture Gear and Biofouling Control	HU-Epifaunal-Cage Cycling-Yrs.2&3	No	\$1,942.43
400	Bivalve Aquaculture Gear and Biofouling Control	Epifaunal-Trip- Cage Cyc-Yrs.2&3	No	\$871.61
400	Bivalve Aquaculture Gear and Biofouling Control	HU-Epifaunal-Trip- Cage Cyc-Yrs.2&3	No	\$1,045.93
400	Bivalve Aquaculture Gear and Biofouling Control	Infaunal Culture Yrs 2&3	Ac	\$498.06
400	Bivalve Aquaculture Gear and Biofouling Control	HU-Infaunal Culture Yrs 2&3	Ac	\$597.67
410	Grade Stabilization Structure	Catch Basin and Pipe =< 24 inch	No	\$5,288.46
410	Grade Stabilization Structure	HU-Catch Basin and Pipe =< 24 inch	No	\$6,346.15
410	Grade Stabilization Structure	Catch Basin and Pipe >24 inch	No	\$9,188.42
410	Grade Stabilization Structure	HU-Catch Basin and Pipe >24 inch	No	\$11,026.10
410	Grade Stabilization Structure	Check Dams	CuYd	\$114.49
410	Grade Stabilization Structure	HU-Check Dams	CuYd	\$137.38
410	Grade Stabilization Structure	Concrete Weir	SqFt	\$213.18
410	Grade Stabilization Structure	HU-Concrete Weir	SqFt	\$255.81
410	Grade Stabilization Structure	Embankment, Pipe <= 6 inch	CuYd	\$4.57
410	Grade Stabilization Structure	HU-Embankment, Pipe <= 6 inch	CuYd	\$5.48
410	Grade Stabilization Structure	Embankment, Pipe >12 inch	CuYd	\$6.94
410	Grade Stabilization Structure	HU-Embankment, Pipe >12 inch	CuYd	\$8.33
410	Grade Stabilization Structure	Embankment, Pipe 8-12 inch	CuYd	\$5.37
410	Grade Stabilization Structure	HU-Embankment, Pipe 8-12 inch	CuYd	\$6.45
410	Grade Stabilization Structure	Embankment, Soil Treatment	CuYd	\$7.69
410	Grade Stabilization Structure	HU-Embankment, Soil Treatment	CuYd	\$9.23
410	Grade Stabilization Structure	Log Drop Structures	No	\$4,757.43
410	Grade Stabilization Structure	HU-Log Drop Structures	No	\$5,708.92
410	Grade Stabilization Structure	Pipe Drop, Plastic	SqFt	\$26.94
410	Grade Stabilization Structure	HU-Pipe Drop, Plastic	SqFt	\$32.33
410	Grade Stabilization Structure	Pipe Drop, Steel	SqFt	\$23.69

Code	Practice	Component	Units	Unit Cost
410	Grade Stabilization Structure	HU-Pipe Drop, Steel	SqFt	\$28.43
410	Grade Stabilization Structure	Rock Chute	CuYd	\$105.94
410	Grade Stabilization Structure	HU-Rock Chute	CuYd	\$127.13
410	Grade Stabilization Structure	Rock Drop Structures	SqFt	\$71.15
410	Grade Stabilization Structure	HU-Rock Drop Structures	SqFt	\$85.38
410	Grade Stabilization Structure	Sheetpile Weir	SqFt	\$208.01
410	Grade Stabilization Structure	HU-Sheetpile Weir	SqFt	\$249.62
410	Grade Stabilization Structure	Weir Drop Structures	SqFt	\$94.36
410	Grade Stabilization Structure	HU-Weir Drop Structures	SqFt	\$113.23
412	Grassed Waterway	Base Waterway, Seeding	SqFt	\$0.23
412	Grassed Waterway	HU-Base Waterway, Seeding	SqFt	\$0.28
420	Wildlife Habitat Planting	Specialized Habitat Requirements on Cropland with Foregone Income	Ac	\$734.31
420	Wildlife Habitat Planting	HU-Specialized Habitat Requirements on Cropland with Foregone Income	Ac	\$831.97
420	Wildlife Habitat Planting	Specialized Habitat Requirements on Fallow or Non-Cropland, no Foregone Income	Ac	\$526.77
420	Wildlife Habitat Planting	HU-Specialized Habitat Requirements on Fallow or Non-Cropland, no Foregone Income	Ac	\$632.12
422	Hedgerow Planting	Hedgerow Existing Understory	Ft	\$1.31
422	Hedgerow Planting	HU-Hedgerow Existing Understory	Ft	\$1.58
422	Hedgerow Planting	Pollinator Habitat	Ft	\$2.94
422	Hedgerow Planting	HU-Pollinator Habitat	Ft	\$3.53
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) greater than 3in to 8in diameter	Lb	\$2.85
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) greater than 3in to 8in diameter	Lb	\$3.42
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 10in or more diameter	Lb	\$2.11
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 10in or more diameter	Lb	\$2.53
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) up to 3 inch diameter	Lb	\$19.58
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) up to 3 inch diameter	Lb	\$23.50
430	Irrigation Pipeline	Horizontal Boring	Ft	\$126.92
430	Irrigation Pipeline	HU-Horizontal Boring	Ft	\$152.31
430	Irrigation Pipeline	PVC (Iron Pipe Size) 10in or more diameter	Lb	\$1.62
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 10in or more diameter	Lb	\$1.95
430	Irrigation Pipeline	PVC (Iron Pipe Size) 10in or more diameter with 4 in sand bedding	Lb	\$1.65

Hugation Pipeline	Code	Practice	Component	Units	Unit Cost
HU-PVC (Iron Pipe Size) 8 in or less diam	430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 10in or more diameter with 4 in sand bedding	Lb	\$1.97
Firigation Pipeline PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding Lb \$2.57	430	Irrigation Pipeline	PVC (Iron Pipe Size) 8in or less diam	Lb	\$2.45
430Irrigation PipelineHU-PVC (Iron Pipe Size & Tubing)Lb\$3.08430Irrigation PipelineSurface HDPC (Iron Pipe Size & Tubing)Lb\$2.67430Irrigation PipelineHU-Surface HDPE (Iron Pipe Size & Tubing)Lb\$3.21436Irrigation ReservoirEmbankment Dam with On-Site BorrowCu7d\$4.12436Irrigation ReservoirHU-Embankment Dam with On-Site BorrowCu7d\$4.94436Irrigation ReservoirHU-Embankment Reservoir over 30 Acre-FeetCu7d\$3.36436Irrigation ReservoirHU-Embankment Reservoir over 30 Acre-FeetCu7d\$4.04436Irrigation ReservoirHU-Embankment Reservoir under 30 Acre-FeetCu7d\$4.01436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.35436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.62436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.62436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.22436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.22436Irrigation ReservoirExcavated Spread Off SiteCu7d\$5.22436Irrigation ReservoirHU-Excavated Tailwater PitCu7d\$5.22436Irrigation ReservoirHU-Excavated Tailwater PitCu7d\$1.15436Irrigation ReservoirHU-Fistic TankGal\$1.10436Irrigation ReservoirHU-Fistic Tank<	430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 8in or less diam	Lb	\$2.94
Surface HDPE (Iron Pipe Size & Tubing)	430	Irrigation Pipeline	PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding	Lb	\$2.57
430Irrigation PipelineHU-Surface HDPE (Iron Pipe Size & Tubing)Lb\$3.21436Irrigation ReservoirEmbankment Dam with On-Site BorrowCu'd\$4.12436Irrigation ReservoirHU-Embankment Dam with On-Site BorrowCu'd\$4.94436Irrigation ReservoirEmbankment Reservoir over 30 Acre-FeetCu'd\$3.36436Irrigation ReservoirHU-Embankment Reservoir over 30 Acre-FeetCu'd\$4.04436Irrigation ReservoirEmbankment Reservoir under 30 Acre-FeetCu'd\$4.01436Irrigation ReservoirHU-Embankment Reservoir under 30 Acre-FeetCu'd\$4.01436Irrigation ReservoirExcavated Spread Off SiteCu'd\$6.35436Irrigation ReservoirHU-Excavated Spread Off SiteCu'd\$5.20436Irrigation ReservoirExcavated Spread Off SiteCu'd\$5.20436Irrigation ReservoirHU-Excavated Spread Off SiteCu'd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCu'd\$5.20436Irrigation ReservoirExcavated Tailwater PitCu'd\$5.24436Irrigation ReservoirHU-Excavated Tailwater PitCu'd\$5.10436Irrigation ReservoirHU-Excavated Tailwater PitGal\$5.00436Irrigation ReservoirHU-Fiberglass TankGal\$5.10436Irrigation ReservoirHU-Fiberglass TankGal\$5.10436Irrigation ReservoirHU-Fiberglass Tan	430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding	Lb	\$3.08
Hembankment Dam with On-Site Borrow Cuyd \$4.12 436 Irrigation Reservoir HU-Embankment Dam with On-Site Borrow Cuyd \$4.94 436 Irrigation Reservoir Embankment Reservoir voer 30 Acre-Feet Cuyd \$3.36 436 Irrigation Reservoir HU-Embankment Reservoir over 30 Acre-Feet Cuyd \$3.34 436 Irrigation Reservoir Embankment Reservoir under 30 Acre-Feet Cuyd \$3.34 436 Irrigation Reservoir HU-Embankment Reservoir under 30 Acre-Feet Cuyd \$5.34 436 Irrigation Reservoir Excavated Spread Off Site Cuyd \$6.35 436 Irrigation Reservoir HU-Excavated Spread Off Site Cuyd \$5.20 436 Irrigation Reservoir Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Tailwater Pit Cuyd \$5.20 436 Irrigation Reservoir HU-Excavated Tailwater Pit Cuyd \$5.10 436 Irrigation Reservoir HU-Excavated Tailwater Pit Guyd \$5.10 436 Irrigation Reservoir HU-Excavated Tailwater Pit Guyd \$5.10 436 Irrigation Reservoir HU-Flastic Tank Gal \$1.17 436 Irrigation Reservoir HU-Flastic Tank Gal \$1.17 436 Irrigation Reservoir HU-Plastic Tank Gal \$1.14 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Blastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Blastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Flastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Flastic Tank Buried Gal \$1.57 437 438 Irrigation Reservoir HU-Flastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Flastic Tank Buried Gal \$1.57 437 438 Irrigation Reservoir HU-Flastic Tank Buried Gal \$3.31 436 Irrigation R	430	Irrigation Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Lb	\$2.67
trigation Reservoir HU-Embankment Dam with On-Site Borrow Cuyd \$4,94 436 Irrigation Reservoir Embankment Reservoir over 30 Acre-Feet Cuyd \$3,36 Irrigation Reservoir HU-Embankment Reservoir over 30 Acre-Feet Cuyd \$3,36 Irrigation Reservoir Embankment Reservoir under 30 Acre-Feet Cuyd \$3,34 436 Irrigation Reservoir HU-Embankment Reservoir under 30 Acre-Feet Cuyd \$4,01 436 Irrigation Reservoir Excavated Spread Off Site Cuyd \$6,35 436 Irrigation Reservoir HU-Embankment Reservoir under 30 Acre-Feet Cuyd \$5,35 436 Irrigation Reservoir Excavated Spread Off Site Cuyd \$5,35 436 Irrigation Reservoir HU-Excavated Spread Off Site Cuyd \$5,20 436 Irrigation Reservoir Excavated Spread On Site Cuyd \$5,20 436 Irrigation Reservoir HU-Excavated Spread On Site Cuyd \$5,20 436 Irrigation Reservoir Excavated Tailwater Pit Cuyd \$1,75 436 Irrigation Reservoir HU-Excavated Tailwater Pit Cuyd \$2,10 436 Irrigation Reservoir HU-Excavated Tailwater Pit Guyd \$1,09 436 Irrigation Reservoir HU-Excavated Tailwater Pit Gal \$1,09 436 Irrigation Reservoir HU-Fiberglass Tank Gal \$1,09 436 Irrigation Reservoir HU-Fiberglass Tank Gal \$1,09 436 Irrigation Reservoir HU-Plastic Tank Gal \$1,10 436 Irrigation Reservoir HU-Plastic Tank Gal \$1,10 436 Irrigation Reservoir HU-Plastic Tank Gal \$1,10 436 Irrigation Reservoir HU-Plastic Tank Gal \$1,31 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1,31 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1,31 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$0,06 436 Irrigation Reservoir HU-Plastic Tank Gal \$0,07 436 Irrigation Reservoir HU-Plastic Tank Gal \$0,07 436 Irrigation Reservoir HU-Plastic Tank Gal \$0,07 436 Irrigation Reservoir HU-Steel Tank Gal \$0,07 436 Irrigation Reservoir HU-Steel Tank Gal \$0,07 437 Irrigation Reservoir HU-Steel Tank Gal \$0,07 438 Irrigation Reservoir HU-Steel Tank Gal \$0,07 437 Irrigation Reservoir HU-Steel Tank Gal \$0,07 438 Irrigation Reservoir HU-Steel Tank Gal \$0,07 437 Irrigation Reservoir HU-Steel Tank HU-Tu-Turber Recovery Greenhouse Gal \$0,07 400 Irrigation Reserv	430	Irrigation Pipeline	HU-Surface HDPE (Iron Pipe Size & Tubing)	Lb	\$3.21
Hubbankment Reservoir voer 30 Acre-Feet Curd S3.36 and Irrigation Reservoir Reservoir Hubbankment Reservoir over 30 Acre-Feet Curd S4.04 are Irrigation Reservoir Embankment Reservoir under 30 Acre-Feet Curd S4.04 are Irrigation Reservoir Hubbankment Reservoir under 30 Acre-Feet Curd S4.01 are Irrigation Reservoir Embankment Reservoir under 30 Acre-Feet Curd S4.01 are Irrigation Reservoir Excavated Spread Off Site Curd S6.35 are Irrigation Reservoir Excavated Spread Off Site Curd S7.62 are Irrigation Reservoir Excavated Spread Off Site Curd S5.20 are Irrigation Reservoir Excavated Spread On Site Curd S5.20 are Irrigation Reservoir Excavated Spread On Site Curd S5.20 are Irrigation Reservoir Excavated Spread On Site Curd S5.20 are Irrigation Reservoir Excavated Tailwater Pit Curd S5.20 are Irrigation Reservoir Hubbankment Reservoir Fiberglass Tank Gal S1.09 are Irrigation Reservoir Hubbankment Reservoir Fiberglass Tank Gal S1.09 are Irrigation Reservoir Hubbankment Reservoir Plastic Tank Buried Gal S1.40 are Irrigation Reservoir Hubbankment Reservoir Plastic Tank Buried Gal S1.57 are Irrigation Reservoir Hubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Reservoir Rubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Reservoir Rubbankment Reservoir Rubbankment Reservoir Reservoir Rubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Rubbankment Reservoir Reservoir Rubbankment Reservoir Rubban	436	Irrigation Reservoir	Embankment Dam with On-Site Borrow	CuYd	\$4.12
436Irrigation ReservoirHU-Embankment Reservoir over 30 Acre-FeetCuYd\$4.04436Irrigation ReservoirEmbankment Reservoir under 30 Acre-FeetCuYd\$3.34436Irrigation ReservoirHU-Embankment Reservoir under 30 Acre-FeetCuYd\$6.35436Irrigation ReservoirExcavated Spread Off SiteCuYd\$6.35436Irrigation ReservoirHU-Excavated Spread Off SiteCuYd\$5.20436Irrigation ReservoirExcavated Spread On SiteCuYd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCuYd\$5.20436Irrigation ReservoirExcavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirHU-Fiberglass TankGal\$1.17436Irrigation ReservoirHU-Fiberglass TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.17436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation Reservoir	436	Irrigation Reservoir	HU-Embankment Dam with On-Site Borrow	CuYd	\$4.94
436Irrigation ReservoirEmbankment Reservoir under 30 Acre-FeetCuYd\$3.34436Irrigation ReservoirHU-Embankment Reservoir under 30 Acre-FeetCuYd\$4.01436Irrigation ReservoirExcavated Spread Off SiteCuYd\$6.35436Irrigation ReservoirHU-Excavated Spread Off SiteCuYd\$5.20436Irrigation ReservoirExcavated Spread On SiteCuYd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCuYd\$5.24436Irrigation ReservoirExcavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Fiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirHU-Plastic TankGal\$1.17436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.40436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.51436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation ReservoirHU-Flatiwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Flatiwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.39	436	Irrigation Reservoir	Embankment Reservoir over 30 Acre-Feet	CuYd	\$3.36
436Irrigation ReservoirHU-Embankment Reservoir under 30 Acre-FeetCuYd\$4.01436Irrigation ReservoirExcavated Spread Off SiteCuYd\$6.35436Irrigation ReservoirHU-Excavated Spread Off SiteCuYd\$7.62436Irrigation ReservoirExcavated Spread On SiteCuYd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCuYd\$5.20436Irrigation ReservoirExcavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirHU-Plastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation ReservoirHU-Plastic TankGal\$0.64436Irrigation ReservoirHU-Plastic TankGal\$0.64436Irrigation ReservoirHU-Plastic TankGal\$0.64436Irrigation ReservoirFile TankGal\$0.64	436	Irrigation Reservoir	HU-Embankment Reservoir over 30 Acre-Feet	CuYd	\$4.04
436Irrigation ReservoirExcavated Spread Off SiteCuYd\$6.35436Irrigation ReservoirHU-Excavated Spread Off SiteCuYd\$7.62436Irrigation ReservoirExcavated Spread On SiteCuYd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCuYd\$6.24436Irrigation ReservoirExcavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirHU-Fiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirHU-Flastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirHU-Plastic TankGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.33436Irrigation ReservoirHU-Steel TankGal\$0.33436Irrigation ReservoirHU-Steel TankGal\$0.33436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$0.33431Irrigation Re	436	Irrigation Reservoir	Embankment Reservoir under 30 Acre-Feet	CuYd	\$3.34
436Irrigation ReservoirHU-Excavated Spread Off SiteCuYd\$7.62436Irrigation ReservoirExcavated Spread On SiteCuYd\$5.20436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$6.24436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirFiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirPlastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirPlastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirHU-Steel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.33436Irrigation ReservoirHU-Steel TankGal\$0.33436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.31	436	Irrigation Reservoir	HU-Embankment Reservoir under 30 Acre-Feet	CuYd	\$4.01
436Irrigation ReservoirExcavated Spread On SiteCUYd\$5.20436Irrigation ReservoirHU-Excavated Spread On SiteCUYd\$6.24436Irrigation ReservoirExcavated Tailwater PitCUYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCUYd\$2.10436Irrigation ReservoirFiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirPlastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation Reservoir5teel TankGal\$0.64436Irrigation ReservoirSteel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97431Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97431Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97	436	Irrigation Reservoir	Excavated Spread Off Site	CuYd	\$6.35
HU-Excavated Spread On Site CuYd \$6.24 436 Irrigation Reservoir Excavated Tailwater Pit CuYd \$1.75 436 Irrigation Reservoir HU-Excavated Tailwater Pit CuYd \$2.10 436 Irrigation Reservoir Fiberglass Tank Gal \$0.91 436 Irrigation Reservoir HU-Fiberglass Tank Gal \$1.09 436 Irrigation Reservoir Plastic Tank Gal \$1.09 436 Irrigation Reservoir HU-Plastic Tank Gal \$1.17 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.31 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$0.64 436 Irrigation Reservoir Steel Tank Gal \$0.64 436 Irrigation Reservoir HU-Steel Tank Gal \$0.64 436 Irrigation Reservoir HU-Steel Tank Gal \$0.67 437 Irrigation Reservoir HU-Steel Tank Gal \$0.67 438 Irrigation Reservoir HU-Steel Tank Gal \$0.67 439 Irrigation Reservoir Auch Gal \$0.67 430 Irrigation Reservoir HU-Steel Tank Gal \$0.67 430 Irrigation Reservoir Auch Gal \$0.67 431 Irrigation Reservoir Auch Gal \$0.67 432 Irrigation Reservoir Auch Gal \$0.67 433 Irrigation Reservoir Auch Gal \$0.67 444 Irrigation Reservoir Auch Gal \$0.67	436	Irrigation Reservoir	HU-Excavated Spread Off Site	CuYd	\$7.62
436Irrigation ReservoirExcavated Tailwater PitCuYd\$1.75436Irrigation ReservoirHU-Excavated Tailwater PitCuYd\$2.10436Irrigation ReservoirFiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirPlastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirPlastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirSteel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$3.31436Irrigation ReservoirHU-Steel TankGal\$3.31436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	Excavated Spread On Site	CuYd	\$5.20
HU-Excavated Tailwater Pit Cuyd \$2.10 436 Irrigation Reservoir Fiberglass Tank Gal \$0.91 436 Irrigation Reservoir HU-Fiberglass Tank Gal \$1.09 436 Irrigation Reservoir Plastic Tank Gal \$1.17 436 Irrigation Reservoir HU-Plastic Tank Gal \$1.40 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.31 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir Steel Tank Gal \$0.64 436 Irrigation Reservoir HU-Steel Tank Gal \$0.67 437 Irrigation Reservoir HU-Steel Tank Gal \$0.67 438 Irrigation Reservoir HU-Tailwater Recovery Greenhouse Gal \$0.97 439 Irrigation System, Microirrigation Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc Ac \$1.912.54	436	Irrigation Reservoir	HU-Excavated Spread On Site	CuYd	\$6.24
436Irrigation ReservoirFiberglass TankGal\$0.91436Irrigation ReservoirHU-Fiberglass TankGal\$1.09436Irrigation ReservoirPlastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirPlastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirSteel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$3.31436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	Excavated Tailwater Pit	CuYd	\$1.75
HU-Fiberglass Tank Gal \$1.09 436 Irrigation Reservoir Plastic Tank HU-Plastic Tank HU-Plastic Tank Gal \$1.17 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.31 Gal \$1.40 436 Irrigation Reservoir HU-Plastic Tank Buried Gal \$1.31 Gal \$1.31 Gal \$1.31 Gal \$1.31 Gal \$1.35 Gal \$1.57 Gal \$1.57 Gal \$1.57 Gal \$1.57 Gal \$1.57 Gal \$0.64 Gal \$0.64 Gal \$0.64 Gal \$0.64 Gal \$0.65 Gal \$0.65 Gal \$0.67 G	436	Irrigation Reservoir	HU-Excavated Tailwater Pit	CuYd	\$2.10
436Irrigation ReservoirPlastic TankGal\$1.17436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirPlastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirSteel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$3.31436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	Fiberglass Tank	Gal	\$0.91
436Irrigation ReservoirHU-Plastic TankGal\$1.40436Irrigation ReservoirPlastic Tank BuriedGal\$1.31436Irrigation ReservoirHU-Plastic Tank BuriedGal\$1.57436Irrigation ReservoirSteel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirHU-Steel TankGal\$3.31436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	HU-Fiberglass Tank	Gal	\$1.09
HU-Plastic Tank Buried Gal \$1.31 HU-Plastic Tank Buried Gal \$1.57 HU-Plastic Tank Buried Gal \$1.57 HU-Steel Tank Gal \$0.64 HU-Steel Tank Gal \$0.64 HU-Steel Tank Gal \$0.77 HU-Tailwater Recovery Greenhouse Gal \$3.31 HU-Tailwater Recovery Greenhouse Gal \$3.97	436	Irrigation Reservoir	Plastic Tank	Gal	\$1.17
HU-Plastic Tank Buried Gal \$1.57 436 Irrigation Reservoir Steel Tank Gal \$0.64 436 Irrigation Reservoir HU-Steel Tank Gal \$0.77 436 Irrigation Reservoir Tailwater Recovery Greenhouse Gal \$3.31 436 Irrigation Reservoir HU-Tailwater Recovery Greenhouse Gal \$3.97 437 Irrigation System, Microirrigation Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc Ac \$1,912.54	436	Irrigation Reservoir	HU-Plastic Tank	Gal	\$1.40
436Irrigation ReservoirSteel TankGal\$0.64436Irrigation ReservoirHU-Steel TankGal\$0.77436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	Plastic Tank Buried	Gal	\$1.31
HU-Steel Tank Gal \$0.77 436 Irrigation Reservoir Gal \$3.31 436 Irrigation Reservoir HU-Tailwater Recovery Greenhouse Gal \$3.31 436 Irrigation Reservoir HU-Tailwater Recovery Greenhouse Gal \$3.97 441 Irrigation System, Microirrigation Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc Ac \$1,912.54	436	Irrigation Reservoir	HU-Plastic Tank Buried	Gal	\$1.57
436Irrigation ReservoirTailwater Recovery GreenhouseGal\$3.31436Irrigation ReservoirHU-Tailwater Recovery GreenhouseGal\$3.97441Irrigation System, MicroirrigationAutomated Surface Permanent PE Tube with Media Filter Laterals 14 ft ocAc\$1,912.54	436	Irrigation Reservoir	Steel Tank	Gal	\$0.64
436 Irrigation Reservoir HU-Tailwater Recovery Greenhouse Gal \$3.97 441 Irrigation System, Microirrigation Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc \$1,912.54	436	Irrigation Reservoir	HU-Steel Tank	Gal	\$0.77
441 Irrigation System, Microirrigation Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc \$1,912.54	436	Irrigation Reservoir	Tailwater Recovery Greenhouse	Gal	\$3.31
	436	Irrigation Reservoir	HU-Tailwater Recovery Greenhouse	Gal	\$3.97
441 Irrigation System, Microirrigation HU-Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc \$2,295.04	441	Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	Ac	\$1,912.54
	441	Irrigation System, Microirrigation	HU-Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	Ac	\$2,295.04

Code	Practice	Component	Units	Unit Cost
441	Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc	Ac	\$2,411.45
441	Irrigation System, Microirrigation	HU-Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc	Ac	\$2,893.74
441	Irrigation System, Microirrigation	Hoop House Surface Microirrigation	SqFt	\$0.13
441	Irrigation System, Microirrigation	HU-Hoop House Surface Microirrigation	SqFt	\$0.16
441	Irrigation System, Microirrigation	Microjet with Filter	Ac	\$1,782.96
441	Irrigation System, Microirrigation	HU-Microjet with Filter	Ac	\$2,139.55
441	Irrigation System, Microirrigation	Multiple Outlet Drip	SqFt	\$0.31
441	Irrigation System, Microirrigation	HU-Multiple Outlet Drip	SqFt	\$0.37
441	Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	Ac	\$1,687.94
441	Irrigation System, Microirrigation	HU-SDI (Subsurface Drip Irrigation)	Ac	\$2,025.53
441	Irrigation System, Microirrigation	Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc	Ac	\$1,900.85
441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc	Ac	\$2,281.02
441	Irrigation System, Microirrigation	Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc	Ac	\$1,430.73
441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc	Ac	\$1,716.87
441	Irrigation System, Microirrigation	Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	Ac	\$1,881.19
441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	Ac	\$2,257.43
441	Irrigation System, Microirrigation	Surface Permanent PE tube with Media Filter Laterals 9 ft oc	Ac	\$2,351.31
441	Irrigation System, Microirrigation	HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc	Ac	\$2,821.58
441	Irrigation System, Microirrigation	Surface Tape <5 acres	Ac	\$3,861.05
441	Irrigation System, Microirrigation	HU-Surface Tape <5 acres	Ac	\$4,633.26
441	Irrigation System, Microirrigation	Surface Tape > or = 5 acres	Ac	\$2,617.46
441	Irrigation System, Microirrigation	HU-Surface Tape > or = 5 acres	Ac	\$3,140.95
442	Sprinkler System	Center Pivot System < or =1000 LF	Ft	\$54.44
442	Sprinkler System	HU-Center Pivot System < or =1000 LF	Ft	\$65.33
442	Sprinkler System	Center Pivot System > 1000 LF	Ft	\$51.72
442	Sprinkler System	HU-Center Pivot System > 1000 LF	Ft	\$62.07
442	Sprinkler System	Center Pivot or Linear Move Renozzling < or = 1,000 LF	Ft	\$5.36
442	Sprinkler System	HU-Center Pivot or Linear Move Renozzling < or = 1,000 LF	Ft	\$6.43
442	Sprinkler System	Center Pivot or Linear Move Renozzling > 1000 LF	Ft	\$4.76
442	Sprinkler System	HU-Center Pivot or Linear Move Renozzling > 1000 LF	Ft	\$5.72
442	Sprinkler System	Cranberry Replace	Ac	\$2,694.25

Code	Practice	Component	Units	Unit Cost
442	Sprinkler System	HU-Cranberry Replace	Ac	\$3,233.10
442	Sprinkler System	Lateral Move System < or = 1000 LF	Ft	\$88.11
442	Sprinkler System	HU-Lateral Move System < or = 1000 LF	Ft	\$105.73
442	Sprinkler System	Lateral Move System > 1000 LF	Ft	\$71.69
442	Sprinkler System	HU-Lateral Move System > 1000 LF	Ft	\$86.03
442	Sprinkler System	Linear Move System	Ft	\$78.56
442	Sprinkler System	HU-Linear Move System	Ft	\$94.27
442	Sprinkler System	Pod System	No	\$204.68
442	Sprinkler System	HU-Pod System	No	\$245.62
442	Sprinkler System	Solid Set System	Ac	\$3,078.06
442	Sprinkler System	HU-Solid Set System	Ac	\$3,693.67
442	Sprinkler System	Traveling Boom	Lnft	\$312.60
442	Sprinkler System	HU-Traveling Boom	Lnft	\$375.13
442	Sprinkler System	Traveling Gun System, < 2 inch Hose	No	\$13,857.50
442	Sprinkler System	HU-Traveling Gun System, < 2 inch Hose	No	\$16,628.99
442	Sprinkler System	Traveling Gun System, > 3 inch Hose	No	\$34,201.00
442	Sprinkler System	HU-Traveling Gun System, > 3 inch Hose	No	\$41,041.20
442	Sprinkler System	Traveling Gun System, 2 inch to 3 inch Hose	No	\$18,396.72
442	Sprinkler System	HU-Traveling Gun System, 2 inch to 3 inch Hose	No	\$22,076.06
442	Sprinkler System	Wheel Line System	Ft	\$12.21
442	Sprinkler System	HU-Wheel Line System	Ft	\$14.65
443	Irrigation System, Surface and Subsurface	Flood (Ebb and Flow) Bench Irrigation	SqFt	\$6.59
443	Irrigation System, Surface and Subsurface	HU-Flood (Ebb and Flow) Bench Irrigation	SqFt	\$7.90
443	Irrigation System, Surface and Subsurface	Flood Floor Irrigation	SqFt	\$5.19
443	Irrigation System, Surface and Subsurface	HU-Flood Floor Irrigation	SqFt	\$6.22
449	Irrigation Water Management	Advanced IWM <= 30 acres	Ac	\$47.72
449	Irrigation Water Management	HU-Advanced IWM <= 30 acres	Ac	\$57.26
449	Irrigation Water Management	Advanced IWM > 30 acres	Ac	\$16.40
449	Irrigation Water Management	HU-Advanced IWM > 30 acres	Ac	\$19.68
449	Irrigation Water Management	Basic IWM <= 30 acres	Ac	\$28.63
449	Irrigation Water Management	HU-Basic IWM <= 30 acres	Ac	\$34.36

Code	Practice	Component	Units	Unit Cost
449	Irrigation Water Management	Basic IWM > 30 acres	Ac	\$10.49
449	Irrigation Water Management	HU-Basic IWM > 30 acres	Ac	\$12.59
449	Irrigation Water Management	Cranberry Auto Start	No	\$4,779.79
449	Irrigation Water Management	HU-Cranberry Auto Start	No	\$5,735.75
449	Irrigation Water Management	Intermediate IWM <= 30 acres	Ac	\$38.18
449	Irrigation Water Management	HU-Intermediate IWM <= 30 acres	Ac	\$45.81
449	Irrigation Water Management	Intermediate IWM > 30 acres	Ac	\$13.45
449	Irrigation Water Management	HU-Intermediate IWM > 30 acres	Ac	\$16.13
449	Irrigation Water Management	IWM w weather station	No	\$3,657.43
449	Irrigation Water Management	HU-IWM w weather station	No	\$4,388.92
449	Irrigation Water Management	Soil Moisture Sensors with Data Recorder_1stYear	No	\$1,623.40
449	Irrigation Water Management	HU-Soil Moisture Sensors with Data Recorder_1stYear	No	\$1,948.08
449	Irrigation Water Management	Soil Moisture Sensors_1st Year	No	\$1,205.29
449	Irrigation Water Management	HU-Soil Moisture Sensors_1st Year	No	\$1,446.35
466	Land Smoothing	Cranberry Bog Leveling	Ac	\$440.18
466	Land Smoothing	HU-Cranberry Bog Leveling	Ac	\$528.21
466	Land Smoothing	Minor Shaping	Ac	\$82.69
466	Land Smoothing	HU-Minor Shaping	Ac	\$99.23
468	Lined Waterway or Outlet	Concrete	SqFt	\$5.40
468	Lined Waterway or Outlet	HU-Concrete	SqFt	\$6.47
468	Lined Waterway or Outlet	Concrete Block	SqFt	\$3.83
468	Lined Waterway or Outlet	HU-Concrete Block	SqFt	\$4.59
468	Lined Waterway or Outlet	Geocell	SqFt	\$2.89
468	Lined Waterway or Outlet	HU-Geocell	SqFt	\$3.47
468	Lined Waterway or Outlet	Membrane	SqFt	\$4.93
468	Lined Waterway or Outlet	HU-Membrane	SqFt	\$5.92
468	Lined Waterway or Outlet	Riprap	CuYd	\$106.16
468	Lined Waterway or Outlet	HU-Riprap	CuYd	\$127.39
468	Lined Waterway or Outlet	Stone Centered Grassed Waterway	SqFt	\$1.28
468	Lined Waterway or Outlet	HU-Stone Centered Grassed Waterway	SqFt	\$1.53
468	Lined Waterway or Outlet	Turf Reinforced Matting	SqFt	\$1.02

Code	Practice	Component	Units	Unit Cost
468	Lined Waterway or Outlet	HU-Turf Reinforced Matting	SqFt	\$1.23
472	Access Control	Animal exclusion from sensitive areas	Ft	\$1.53
472	Access Control	HU-Animal exclusion from sensitive areas	Ft	\$1.84
472	Access Control	BioSecurity Access Control	Ft	\$18.16
472	Access Control	HU-BioSecurity Access Control	Ft	\$21.79
472	Access Control	Hibernaculum Bat Gate	SqFt	\$51.40
472	Access Control	HU-Hibernaculum Bat Gate	SqFt	\$61.68
472	Access Control	Navigational Delineation	No	\$540.05
472	Access Control	HU-Navigational Delineation	No	\$648.06
472	Access Control	Trails/Roads Access Control	No	\$471.41
472	Access Control	HU-Trails/Roads Access Control	No	\$565.69
484	Mulching	Erosion Control Blanket	kSqFt	\$152.22
484	Mulching	HU-Erosion Control Blanket	kSqFt	\$182.66
484	Mulching	Straw or Hay, Manual Application	Ac	\$410.74
484	Mulching	HU-Straw or Hay, Manual Application	Ac	\$492.89
484	Mulching	Straw or Hay, Mechanical Application	Ac	\$152.63
484	Mulching	HU-Straw or Hay, Mechanical Application	Ac	\$183.16
484	Mulching	Synthetic Material	Ac	\$252.92
484	Mulching	HU-Synthetic Material	Ac	\$303.50
484	Mulching	Tree and Shrub	No	\$0.50
484	Mulching	HU-Tree and Shrub	No	\$0.60
490	Tree/Shrub Site Preparation	Chemical - Ground Application	Ac	\$142.13
490	Tree/Shrub Site Preparation	HU-Chemical - Ground Application	Ac	\$170.56
490	Tree/Shrub Site Preparation	Chemical - Hand Application	Ac	\$84.34
490	Tree/Shrub Site Preparation	HU-Chemical - Hand Application	Ac	\$101.20
490	Tree/Shrub Site Preparation	Mechanical - Heavy	Ac	\$162.65
490	Tree/Shrub Site Preparation	HU-Mechanical - Heavy	Ac	\$195.18
490	Tree/Shrub Site Preparation	Mechanical - Light	Ac	\$56.54
490	Tree/Shrub Site Preparation	HU-Mechanical - Light	Ac	\$67.85
490	Tree/Shrub Site Preparation	Windbreak - Site Preparation	Ac	\$179.43
490	Tree/Shrub Site Preparation	HU-Windbreak - Site Preparation	Ac	\$215.32

Code	Practice	Component	Units	Unit Cost
500	Obstruction Removal	Concrete Slab Removal	SqFt	\$2.77
500	Obstruction Removal	HU-Concrete Slab Removal	SqFt	\$3.32
500	Obstruction Removal	Removal and Disposal of Brush and Trees over 6 inch Diameter	Ac	\$1,669.34
500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees over 6 inch Diameter	Ac	\$2,003.21
500	Obstruction Removal	Removal and Disposal of Brush and Trees up to 6 inch Diameter	Ac	\$833.69
500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees up to 6 inch Diameter	Ac	\$1,000.43
500	Obstruction Removal	Removal and Disposal of Fence	Ft	\$0.78
500	Obstruction Removal	HU-Removal and Disposal of Fence	Ft	\$0.93
500	Obstruction Removal	Removal and Disposal of Rock and or Boulders	Ac	\$2,443.74
500	Obstruction Removal	HU-Removal and Disposal of Rock and or Boulders	Ac	\$2,932.49
500	Obstruction Removal	Removal and Disposal of Steel and or Concrete Structures	SqFt	\$10.82
500	Obstruction Removal	HU-Removal and Disposal of Steel and or Concrete Structures	SqFt	\$12.98
500	Obstruction Removal	Removal and Disposal of Wood Structures	SqFt	\$5.41
500	Obstruction Removal	HU-Removal and Disposal of Wood Structures	SqFt	\$6.49
500	Obstruction Removal	Rock Excavation	CuYd	\$31.74
500	Obstruction Removal	HU-Rock Excavation	CuYd	\$38.08
512	Forage and Biomass Planting	Cool Season, Establish or Reseed	Ac	\$282.56
512	Forage and Biomass Planting	HU-Cool Season, Establish or Reseed	Ac	\$339.07
512	Forage and Biomass Planting	Cool Season, Establish or Reseed, Foregone Income	Ac	\$483.58
512	Forage and Biomass Planting	HU-Cool Season, Establish or Reseed, Foregone Income	Ac	\$540.10
512	Forage and Biomass Planting	Cool Season, Establish or Reseed, Organic	Ac	\$379.09
512	Forage and Biomass Planting	HU-Cool Season, Establish or Reseed, Organic	Ac	\$454.91
512	Forage and Biomass Planting	Cool Season, Establish or Reseed, Organic, Foregone Income	Ac	\$617.03
512	Forage and Biomass Planting	HU-Cool Season, Establish or Reseed, Organic, Foregone Income	Ac	\$692.84
512	Forage and Biomass Planting	Overseed	Ac	\$59.40
512	Forage and Biomass Planting	HU-Overseed	Ac	\$71.28
512	Forage and Biomass Planting	Overseed, Organic	Ac	\$111.00
512	Forage and Biomass Planting	HU-Overseed, Organic	Ac	\$133.19
512	Forage and Biomass Planting	Rejuvenate	Ac	\$220.11
512	Forage and Biomass Planting	HU-Rejuvenate	Ac	\$264.13
512	Forage and Biomass Planting	Rejuvenate, Organic	Ac	\$245.73

S12 Forage and Bismass Planting	Code	Practice	Component	Units	Unit Cost
Livestock Pipeline HU-Horizontal Boring. 3in or less diam pipe Linft \$51.49 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia, Burled 4 ft Deep Pt \$2.03 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia, Burled 4 ft Deep Pt \$5.51 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia, Burled 4 ft Deep W; and bedding Pt \$5.62 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$5.62 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$5.67 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia, Burled 2 ft Deep w/sand bedding Pt \$1.38 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia, Burled 2 ft Deep Pt \$1.38 Livestock Pipeline PE Pipe Pipe Rest than 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$1.66 Livestock Pipeline PE Pipe Pipe Rest than 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$1.66 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$3.66 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep w/sand bedding Pt \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep Pf \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep Pf \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep Pf \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep Pf \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 4 ft Deep Pf \$3.00 Livestock Pipeline PE Pipe, greater than 1 in. Dia, Burled 2 ft Deep Pf \$3.00 Livestock Pipeline	512	Forage and Biomass Planting	HU-Rejuvenate, Organic	Ac	\$294.87
516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep Ft \$2.09 516 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep Ft \$5.62 516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep w/sand bedding Ft \$5.62 516 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep w/sand bedding Ft \$6.73 516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep w/sand bedding Ft \$6.74 516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 2 ft Deep Ft \$1.38 516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 2 ft Deep Ft \$1.66 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep w/sand bedding Ft \$6.57 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep w/sand bedding Ft \$7.88 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep w/sand bedding Ft \$7.88 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep Ft \$3.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep Ft \$3.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep Ft \$3.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep Ft \$3.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4 ft Deep Ft \$5.279 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 5 ft Deep Ft \$5.279 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 5 ft Deep Ft \$5.279 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 5 ft Deep Ft \$5.279 517 Livestock Pipeline PE Pipe, greater than 1 in Jain, Above Ground Ft \$5.279 518 Livestock Pipeline PE Pipe, greater than 1 in Jain, Above Ground Ft \$5.279 519 Livestock Pipeline PE Pipe, greater than 1 in Jain, Above Ground Ft \$5.279 510 Livestock Pipeline PE Pipe, greater than 1 in Jain, Above Ground Ft \$5.089 511 Livestock Pipeline PE Pipe, greater than 1 in Jain, Above Ground Ft \$5.089 512 Pond Sea	516	Livestock Pipeline	Horizontal Boring, 3in or less diam pipe	Lnft	\$42.91
Si6 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding Ft 55.62	516	Livestock Pipeline	HU-Horizontal Boring, 3in or less diam pipe	Lnft	\$51.49
Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding Ft S5.62 1516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding Ft S6.74 1516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep PE Ft S1.38 1516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 2ft Deep Ft S1.66 1516 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 2ft Deep Ft S1.66 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft S6.57 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft S3.04 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft S3.04 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft S3.05 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft S3.05 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft S3.05 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft S2.79 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft S2.79 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft S2.03 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft S2.03 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft S2.03 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft S2.03 1516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft S2.03 1521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-4D mil Flexible Membrane Liner over 15K Square Feet SqFt S1.53 1521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-4D mil Flexible Membrane Liner over 15K Square Feet SqFt S1.59 1521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Go Mill Flexible Membrane Liner over 15K Square Feet SqFt S1.50 1521 Pond Sealing or Lining, Geomembrane or	516	Livestock Pipeline	PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep	Ft	\$2.09
Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding Ft \$1.38 Livestock Pipeline PE Pipe less than or equal to 1 in. Dia., Buried 2ft Deep Ft \$1.66 Livestock Pipeline HU-PE Pipe less than or equal to 1 in. Dia., Buried 2ft Deep Ft \$1.66 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$6.57 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$7.88 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$3.06 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$3.06 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.06 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.06 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.49 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.49 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PE Pipele, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PIPE Pipele, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PIPE Pipele, less than or equal to 1 in. Dia., Above Ground Ft \$2.03 Livestock Pipeline PIPE Pipele Pipeles S	516	Livestock Pipeline	HU-PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep	Ft	\$2.51
Livestock Pipeline PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep Ft \$1.66 Livestock Pipeline HU-PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep Ft \$1.66 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$6.57 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$7.88 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$3.04 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.05 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.05 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.23 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.44 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Above Ground Ft \$1.07 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia.,	516	Livestock Pipeline	PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding	Ft	\$5.62
516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$6.57 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 4ft Deep w/ sand bedding Ft \$6.57 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 4ft Deep w/ sand bedding Ft \$3.88 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 4ft Deep w/ sand bedding Ft \$3.86 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 4ft Deep Ft \$3.65 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$3.65 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.33 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 517 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Ft \$2.79 518 Livestock Pipeline PE Pipe, greater than 1 in Dia, Above Ground Ft \$2.44 519 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia, Above Ground Ft \$2.44 519 Pipe Pipe, less than or equal to 1 in. Dia, Above Ground Ft \$2.44 510 Livestock Pipeline PE Pipe, greater than 1 in Dia, Buried 2ft Deep Pipe Pipe Pipe Pipe Pipe Pipe Pipe P	516	Livestock Pipeline	HU-PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding	Ft	\$6.74
Single Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$7.88	516	Livestock Pipeline	PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep	Ft	\$1.38
Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding Ft \$3.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.05 516 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.65 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$3.65 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Pt \$0.89 516 Livestock Pipeline PU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Pt \$0.89 516 Livestock Pipeline Pu-PE Pipe, less than or equal to 1 in. Dia., Above Ground Pt \$0.89 516 Livestock Pipeline Pu-PE Pipe, less than or equal to 1 in. Dia., Above Ground Pt \$0.89 516 Livestock Pipeline Pu-PE Pipe, less than or equal to 1 in. Dia., Above Ground Pt \$0.89 516 Livestock Pipeline Pt \$0.89 516 Livestock P	516	Livestock Pipeline	HU-PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep	Ft	\$1.66
S16 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.05 516 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep Ft \$3.65 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.33 516 Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$2.04 516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 517 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.53 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.50 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.10 522 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60	516	Livestock Pipeline	PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding	Ft	\$6.57
516 Livestock Pipeline HU-PE Pipe, greater than 1in Dia., Buried 4ft Deep Ft \$2.33 516 Livestock Pipeline PE Pipe, greater than 1in Dia., Buried 2ft Deep Ft \$2.33 516 Livestock Pipeline HU-PE Pipe, greater than 1in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1in diam, Above Ground Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1in diam, Above Ground Ft \$2.04 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner A0 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.28 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.75 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane Or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.10 522 Pond Sealing or Lining, Geomembrane Or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up	516	Livestock Pipeline	HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding	Ft	\$7.88
516 Livestock Pipeline PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PI HU-PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.79 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.03 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.04 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 516 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground PE \$2.44 517 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner PE Pipe, less than or equal to 1 in. Dia., Above Ground PE \$1.07 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner PIU-40 mil Flexible Membrane Liner over 15K Square Feet Sqft \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner PIU-40 mil Flexible Membrane Liner over 15K Square Feet Sqft \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.50 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet Sqft \$1.50 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet Sqft \$2.00 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet Sqft \$2.00 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.00 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.00 522 Prescribed Grazing Deferred grazing Perecribed Grazing Ac \$38.66 523 Prescribed Grazing Perecribed Grazing Ac \$41.46 524 Prescribed Grazing Ac \$41.46	516	Livestock Pipeline	PE Pipe, greater than 1in Dia., Buried 4ft Deep	Ft	\$3.04
Livestock Pipeline HU-PE Pipe, greater than 1 in Dia., Buried 2ft Deep Ft \$2.79 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.03 Livestock Pipeline HU-PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet Sqft \$1.28 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet Sqft \$1.53 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet Sqft \$1.75 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet Sqft \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2.10 Pond Sealing or Lining, Geomembrane Or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet Sqft \$2	516	Livestock Pipeline	HU-PE Pipe, greater than 1in Dia., Buried 4ft Deep	Ft	\$3.65
Livestock Pipeline PE Pipe, greater than 1 in diam, Above Ground Ft \$2.03 516 Livestock Pipeline HU-PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 516 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 516 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.28 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.53 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.90 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.75 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.10 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 522 Prescribed Grazing Liner Deferred grazing Ac \$38.66 528 Prescribed Grazing HU-Deferred grazing Ac \$41.46 528 Prescribed Grazing Intensive Ac \$100.74	516	Livestock Pipeline	PE Pipe, greater than 1in Dia., Buried 2ft Deep	Ft	\$2.33
Livestock Pipeline HU-PE Pipe, greater than 1 in diam, Above Ground Ft \$2.44 Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.28 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.53 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.90 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.15 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.15 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqF	516	Livestock Pipeline	HU-PE Pipe, greater than 1in Dia., Buried 2ft Deep	Ft	\$2.79
Livestock Pipeline PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$0.89 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.28 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.28 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.53 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.53 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft \$1.50 Ft \$1.75 Ft Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft \$1.75 Ft Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Ft \$1.50 Ft \$2.10 Ft \$2.	516	Livestock Pipeline	PE Pipe, greater than 1in diam, Above Ground	Ft	\$2.03
516 Livestock Pipeline HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground Ft \$1.07 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.28 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.53 521 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Prescribed Grazing Prescribed Grazing Prescribed Grazing Ac \$38.66 Prescribed Grazing Intensive Ac \$41.46	516	Livestock Pipeline	HU-PE Pipe, greater than 1in diam, Above Ground	Ft	\$2.44
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.53 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.59 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-40 mil Flexible Membrane Liner up to 15K Square Feet SqFt \$1.90 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.00 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.00 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Prescribed Grazing Ac \$38.66 Prescribed Grazing Ac \$41.46 Prescribed Grazing Ac \$41.46 Prescribed Grazing Ac \$41.46	516	Livestock Pipeline	PE Pipe, less than or equal to 1 in. Dia., Above Ground	Ft	\$0.89
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Prescribed Grazing	516	Livestock Pipeline	HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground	Ft	\$1.07
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Prescribed Grazing	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	40 mil Flexible Membrane Liner over 15K Square Feet	SqFt	\$1.28
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Prescribed Grazing Prescribed Grazing Prescribed Grazing Prescribed Grazing Nu-Deferred grazing Ac \$41.46 Prescribed Grazing Intensive	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-40 mil Flexible Membrane Liner over 15K Square Feet	SqFt	\$1.53
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$1.75 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Prescribed Grazing Deferred grazing Ac \$38.66 Prescribed Grazing HU-Deferred grazing Ac \$41.46 Prescribed Grazing Intensive Ac \$100.74	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	40 mil Flexible Membrane Liner up to 15K Square Feet	SqFt	\$1.59
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner over 15K Square Feet SqFt \$2.10 Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Fond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner Fond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.03 Prescribed Grazing Frescribed Grazing Deferred grazing HU-Deferred grazing HU-Deferred grazing Ac \$41.46 Prescribed Grazing Intensive Ac \$100.74	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-40 mil Flexible Membrane Liner up to 15K Square Feet	SqFt	\$1.90
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner 60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.03 Fond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$7 \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet \$2.44 Found Sealing or Lining	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	60 Mil Flexible Membrane Liner over 15K Square Feet	SqFt	\$1.75
Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner HU-60 Mil Flexible Membrane Liner up to 15K Square Feet SqFt \$2.44 Deferred grazing Ac \$38.66 Prescribed Grazing HU-Deferred grazing Ac \$41.46 Intensive Ac \$100.74	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-60 Mil Flexible Membrane Liner over 15K Square Feet	SqFt	\$2.10
528Prescribed GrazingDeferred grazingAc\$38.66528Prescribed GrazingHU-Deferred grazingAc\$41.46528Prescribed GrazingAc\$100.74	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	60 Mil Flexible Membrane Liner up to 15K Square Feet	SqFt	\$2.03
Frescribed Grazing HU-Deferred grazing Ac \$41.46 Frescribed Grazing Ac \$41.46 Frescribed Grazing Ac \$100.74	521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-60 Mil Flexible Membrane Liner up to 15K Square Feet	SqFt	\$2.44
528 Prescribed Grazing Ac \$100.74	528	Prescribed Grazing	Deferred grazing	Ac	\$38.66
	528	Prescribed Grazing	HU-Deferred grazing	Ac	\$41.46
528 Prescribed Grazing HU-Intensive Ac \$120.89	528	Prescribed Grazing	Intensive	Ac	\$100.74
	528	Prescribed Grazing	HU-Intensive	Ac	\$120.89

Code	Practice	Component	Units	Unit Cost
528	Prescribed Grazing	Twice weekly moves	Ac	\$84.22
528	Prescribed Grazing	HU-Twice weekly moves	Ac	\$101.07
528	Prescribed Grazing	Weekly moves	Ac	\$32.80
528	Prescribed Grazing	HU-Weekly moves	Ac	\$39.36
533	Pumping Plant	Electric Powered Pump less than 3 Hp	BHP	\$1,328.17
533	Pumping Plant	HU-Electric Powered Pump less than 3 Hp	BHP	\$1,593.80
533	Pumping Plant	Electric Powered Pump Less Than 3 HP with Adequate Pump Controls	BHP	\$1,587.75
533	Pumping Plant	HU-Electric Powered Pump Less Than 3 HP with Adequate Pump Controls	BHP	\$1,905.30
533	Pumping Plant	Electric-Powered Pump 10 to 40 HP	BHP	\$499.19
533	Pumping Plant	HU-Electric-Powered Pump 10 to 40 HP	BHP	\$599.03
533	Pumping Plant	Electric-Powered Pump 3 up to less than 10 HP	BHP	\$591.63
533	Pumping Plant	HU-Electric-Powered Pump 3 up to less than 10 HP	BHP	\$709.95
533	Pumping Plant	Electric-Powered Pump 3 up to less than 10 HP with Adequate Pump Controls	BHP	\$639.87
533	Pumping Plant	HU-Electric-Powered Pump 3 up to less than 10 HP with Adequate Pump Controls	BHP	\$767.84
533	Pumping Plant	Electric-Powered Pump over 40 HP	BHP	\$335.48
533	Pumping Plant	HU-Electric-Powered Pump over 40 HP	BHP	\$402.57
533	Pumping Plant	Hollow Piston Manure Pump	No	\$26,577.67
533	Pumping Plant	HU-Hollow Piston Manure Pump	No	\$31,893.20
533	Pumping Plant	Internal Combustion Powered Pump less than 7.5 HP	BHP	\$657.94
533	Pumping Plant	HU-Internal Combustion Powered Pump less than 7.5 HP	BHP	\$789.53
533	Pumping Plant	Internal Combustion-Powered Pump 7.5 to 75 HP	BHP	\$540.75
533	Pumping Plant	HU-Internal Combustion-Powered Pump 7.5 to 75 HP	BHP	\$648.90
533	Pumping Plant	Internal Combustion-Powered Pump over 75 HP	BHP	\$462.26
533	Pumping Plant	HU-Internal Combustion-Powered Pump over 75 HP	BHP	\$554.71
533	Pumping Plant	Livestock Nose Pump	No	\$994.48
533	Pumping Plant	HU-Livestock Nose Pump	No	\$1,193.38
533	Pumping Plant	Manure PTO Vertical Shaft Pump	No	\$20,410.76
533	Pumping Plant	HU-Manure PTO Vertical Shaft Pump	No	\$24,492.92
533	Pumping Plant	Photovoltaic-Powered Pump 0.25 HP to less than 0.5 HP	No	\$2,084.38
533	Pumping Plant	HU-Photovoltaic-Powered Pump 0.25 HP to less than 0.5 HP	No	\$2,501.25
533	Pumping Plant	Photovoltaic-Powered Pump 0.5 HP up to and including 1.0 HP	No	\$3,767.29

Code	Practice	Component	Units	Unit Cost
533	Pumping Plant	HU-Photovoltaic-Powered Pump 0.5 HP up to and including 1.0 HP	No	\$4,520.74
533	Pumping Plant	Photovoltaic-Powered Pump greater than 1 HP	No	\$4,895.39
533	Pumping Plant	HU-Photovoltaic-Powered Pump greater than 1 HP	No	\$5,874.47
533	Pumping Plant	PTO Side Mounted Manure Pump	No	\$34,125.00
533	Pumping Plant	HU-PTO Side Mounted Manure Pump	No	\$40,950.00
533	Pumping Plant	Recirculating Aquaculture System	No	\$4,690.11
533	Pumping Plant	HU-Recirculating Aquaculture System	No	\$5,628.13
533	Pumping Plant	Solid Piston Manure Pump	No	\$37,547.31
533	Pumping Plant	HU-Solid Piston Manure Pump	No	\$45,056.77
533	Pumping Plant	Solids Handling Wastewater Pump over 2Hp	No	\$5,659.94
533	Pumping Plant	HU-Solids Handling Wastewater Pump over 2Hp	No	\$6,791.93
533	Pumping Plant	Solids Handling Wastewater Pump up to 2Hp	No	\$2,923.63
533	Pumping Plant	HU-Solids Handling Wastewater Pump up to 2Hp	No	\$3,508.35
533	Pumping Plant	Tractor Power Take Off (PTO) Pump	BHP	\$120.78
533	Pumping Plant	HU-Tractor Power Take Off (PTO) Pump	BHP	\$144.94
533	Pumping Plant	Variable Frequency Drive Less Than 10HP	HP	\$177.58
533	Pumping Plant	HU-Variable Frequency Drive Less Than 10HP	HP	\$213.09
533	Pumping Plant	Variable Frequency Drive over 10HP	HP	\$88.86
533	Pumping Plant	HU-Variable Frequency Drive over 10HP	HP	\$106.63
558	Roof Runoff Structure	Concrete Swale	Ft	\$14.02
558	Roof Runoff Structure	HU-Concrete Swale	Ft	\$16.83
558	Roof Runoff Structure	Roof Gutter, Large	Ft	\$11.06
558	Roof Runoff Structure	HU-Roof Gutter, Large	Ft	\$13.27
558	Roof Runoff Structure	Roof Gutter, Small	Ft	\$6.83
558	Roof Runoff Structure	HU-Roof Gutter, Small	Ft	\$8.20
558	Roof Runoff Structure	Trench Drain, 4 in.	Ft	\$8.93
558	Roof Runoff Structure	HU-Trench Drain, 4 in.	Ft	\$10.72
558	Roof Runoff Structure	Trench Drain, 6 in.	Ft	\$9.44
558	Roof Runoff Structure	HU-Trench Drain, 6 in.	Ft	\$11.33
558	Roof Runoff Structure	Trench Drain, 8 in.	Ft	\$9.88
558	Roof Runoff Structure	HU-Trench Drain, 8 in.	Ft	\$11.86

Code	Practice	Component	Units	Unit Cost
560	Access Road	New 12 inch gravel road in soft, level terrain	Ft	\$18.01
560	Access Road	HU-New 12 inch gravel road in soft, level terrain	Ft	\$21.62
560	Access Road	New 12 inch gravel road in soft, sloped terrain	Ft	\$21.32
560	Access Road	HU-New 12 inch gravel road in soft, sloped terrain	Ft	\$25.59
560	Access Road	New earth road in dry, level terrain.	Ft	\$6.64
560	Access Road	HU-New earth road in dry, level terrain.	Ft	\$7.96
560	Access Road	New earth road in dry, sloped terrain	Ft	\$9.20
560	Access Road	HU-New earth road in dry, sloped terrain	Ft	\$11.04
560	Access Road	New geocell road in soft, level terrain	Ft	\$50.82
560	Access Road	HU-New geocell road in soft, level terrain	Ft	\$60.98
560	Access Road	New geocell road in soft, sloped terrain	Ft	\$54.13
560	Access Road	HU-New geocell road in soft, sloped terrain	Ft	\$64.95
560	Access Road	Rehabilitation of existing earth road in dry, level terrain	Ft	\$3.15
560	Access Road	HU-Rehabilitation of existing earth road in dry, level terrain	Ft	\$3.78
560	Access Road	Rehabilitation of existing earth road in wet, sloped terrain	Ft	\$3.89
560	Access Road	HU-Rehabilitation of existing earth road in wet, sloped terrain	Ft	\$4.67
560	Access Road	Rehabilitation of existing road using geocell in soft, level terrain	Ft	\$16.81
560	Access Road	HU-Rehabilitation of existing road using geocell in soft, level terrain	Ft	\$20.18
560	Access Road	Rehabilitation of existing road using geocell in soft, sloped terrain	Ft	\$17.81
560	Access Road	HU-Rehabilitation of existing road using geocell in soft, sloped terrain	Ft	\$21.37
560	Access Road	Rehabilitation of existing road using gravel in soft, level terrain	Ft	\$6.97
560	Access Road	HU-Rehabilitation of existing road using gravel in soft, level terrain	Ft	\$8.37
560	Access Road	Rehabilitation of existing road using gravel in soft, sloped terrain	Ft	\$7.97
560	Access Road	HU-Rehabilitation of existing road using gravel in soft, sloped terrain	Ft	\$9.56
561	Heavy Use Area Protection	Bunk Silo Slab	SqFt	\$6.14
561	Heavy Use Area Protection	HU-Bunk Silo Slab	SqFt	\$7.37
561	Heavy Use Area Protection	Concrete with Curb over 1000 SF	SqFt	\$8.29
561	Heavy Use Area Protection	HU-Concrete with Curb over 1000 SF	SqFt	\$9.94
561	Heavy Use Area Protection	Concrete with Curb up to 1000 SF	SqFt	\$9.16
561	Heavy Use Area Protection	HU-Concrete with Curb up to 1000 SF	SqFt	\$10.99
561	Heavy Use Area Protection	Concrete/Asphalt without Curb over 1000 SF	SqFt	\$5.11

Code	Practice	Component	Units	Unit Cost
561	Heavy Use Area Protection	HU-Concrete/Asphalt without Curb over 1000 SF	SqFt	\$6.13
561	Heavy Use Area Protection	Concrete/Asphalt without Curb up to 1000 SF	SqFt	\$6.04
561	Heavy Use Area Protection	HU-Concrete/Asphalt without Curb up to 1000 SF	SqFt	\$7.25
561	Heavy Use Area Protection	Curb with Footer	Ft	\$46.90
561	Heavy Use Area Protection	HU-Curb with Footer	Ft	\$56.28
561	Heavy Use Area Protection	Curb without Footer	Ft	\$24.27
561	Heavy Use Area Protection	HU-Curb without Footer	Ft	\$29.12
561	Heavy Use Area Protection	Gravel or Wood Chip Pad	SqFt	\$2.62
561	Heavy Use Area Protection	HU-Gravel or Wood Chip Pad	SqFt	\$3.15
570	Stormwater Runoff Control	Combination, Most common Best Management Practices	Ac	\$751.35
570	Stormwater Runoff Control	HU-Combination, Most common Best Management Practices	Ac	\$901.62
570	Stormwater Runoff Control	Silt Fence	Ft	\$1.92
570	Stormwater Runoff Control	HU-Silt Fence	Ft	\$2.31
572	Spoil Spreading	Spoil Spreading	CuYd	\$1.65
572	Spoil Spreading	HU-Spoil Spreading	CuYd	\$1.97
574	Spring Development	Perforated Well Tile Development	No	\$1,650.90
574	Spring Development	HU-Perforated Well Tile Development	No	\$1,981.08
574	Spring Development	Solid Well Tile & Pipe Development	No	\$3,465.97
574	Spring Development	HU-Solid Well Tile & Pipe Development	No	\$4,159.17
575	Trails and Walkways	Bituminous Concrete Pavement, Walkway	Ft	\$19.89
575	Trails and Walkways	HU-Bituminous Concrete Pavement, Walkway	Ft	\$23.87
575	Trails and Walkways	Earth or Vegetated Trail	Ft	\$3.91
575	Trails and Walkways	HU-Earth or Vegetated Trail	Ft	\$4.70
575	Trails and Walkways	Reinforced Concrete Walkway	Ft	\$32.34
575	Trails and Walkways	HU-Reinforced Concrete Walkway	Ft	\$38.80
575	Trails and Walkways	Rock/Gravel in GeoCell on Geotextile, Walkway	Ft	\$25.23
575	Trails and Walkways	HU-Rock/Gravel in GeoCell on Geotextile, Walkway	Ft	\$30.28
575	Trails and Walkways	Rock/Gravel on Geotextile, Walkway	Ft	\$11.84
575	Trails and Walkways	HU-Rock/Gravel on Geotextile, Walkway	Ft	\$14.21
575	Trails and Walkways	Wood Chips, Walkway	Ft	\$6.63
575	Trails and Walkways	HU-Wood Chips, Walkway	Ft	\$7.96

Code	Practice	Component	Units	Unit Cost
578	Stream Crossing	Bridge with cast in place abutments, span > 14 feet	SqFt	\$124.38
578	Stream Crossing	HU-Bridge with cast in place abutments, span > 14 feet	SqFt	\$149.26
578	Stream Crossing	Bridge with precast abutments	SqFt	\$96.26
578	Stream Crossing	HU-Bridge with precast abutments	SqFt	\$115.51
578	Stream Crossing	Bridge, Light Weight Timber	SqFt	\$27.63
578	Stream Crossing	HU-Bridge, Light Weight Timber	SqFt	\$33.16
578	Stream Crossing	Bridge, prefabricated	SqFt	\$118.78
578	Stream Crossing	HU-Bridge, prefabricated	SqFt	\$142.53
578	Stream Crossing	Concrete Box Culvert	SqFt	\$92.86
578	Stream Crossing	HU-Concrete Box Culvert	SqFt	\$111.43
578	Stream Crossing	Culvert Installation, greater than or equal to 30 inch diameter	InFt	\$2.59
578	Stream Crossing	HU-Culvert Installation, greater than or equal to 30 inch diameter	InFt	\$3.11
578	Stream Crossing	Low water crossing using prefabricated products	SqFt	\$15.27
578	Stream Crossing	HU-Low water crossing using prefabricated products	SqFt	\$18.33
578	Stream Crossing	Low Water Crossing, Riprap or Rock	SqFt	\$4.69
578	Stream Crossing	HU-Low Water Crossing, Riprap or Rock	SqFt	\$5.62
578	Stream Crossing	Stream Simulation Culvert, with Headwalls	SqFt	\$69.11
578	Stream Crossing	HU-Stream Simulation Culvert, with Headwalls	SqFt	\$82.94
578	Stream Crossing	Stream Simulation Culvert, without Headwalls	SqFt	\$49.31
578	Stream Crossing	HU-Stream Simulation Culvert, without Headwalls	SqFt	\$59.17
578	Stream Crossing	Timber Bridge with Block Abutments	SqFt	\$46.80
578	Stream Crossing	HU-Timber Bridge with Block Abutments	SqFt	\$56.16
580	Streambank and Shoreline Protection	Bioengineered	SqFt	\$3.00
580	Streambank and Shoreline Protection	HU-Bioengineered	SqFt	\$3.60
580	Streambank and Shoreline Protection	Riprap	CuYd	\$105.59
580	Streambank and Shoreline Protection	HU-Riprap	CuYd	\$126.71
582	Open Channel	Cranberry By-Pass Channel	CuYd	\$5.09
582	Open Channel	HU-Cranberry By-Pass Channel	CuYd	\$6.11
582	Open Channel	Cranberry By-Pass Channel with Rock	CuYd	\$7.26
582	Open Channel	HU-Cranberry By-Pass Channel with Rock	CuYd	\$8.71
582	Open Channel	excavation and fill, difficult conditions	CuYd	\$6.20

S82 Open Channel	Code	Practice	Component	Units	Unit Cost
582 Open Channel HU-excavation and fill, normal conditions CuYd 56.36 582 Open Channel excavation, difficult conditions CuYd 53.58 582 Open Channel HU-excavation, normal conditions CuYd 52.08 582 Open Channel HU-excavation, normal conditions CuYd 52.00 582 Open Channel HU-excavation, normal conditions CuYd 52.50 582 Open Channel HU-two Stage Ditch Lnt 59.54 582 Open Channel HU-Two Stage Ditch Lnt 51.45 584 Channel Bed Stabilization Blo-engineering Sqrt S4.15 584 Channel Bed Stabilization Rock structures CuYd 510.25 584 Channel Bed Stabilization HU-Bood structures No 53.948.76 584 Channel Bed Stabilization HU-Wood structures No 53.988.15 584 Channel Bed Stabilization HU-Wood structures No 53.988.15 585 Stripcropping HU-Excitation <td>582</td> <td>Open Channel</td> <td>HU-excavation and fill, difficult conditions</td> <td>CuYd</td> <td>\$7.44</td>	582	Open Channel	HU-excavation and fill, difficult conditions	CuYd	\$7.44
582 Open Channel excavation, difficult conditions CuYd \$2.99 587 Open Channel HU-excavation, difficult conditions CuYd \$3.38 582 Open Channel excavation, normal conditions CuYd \$5.20 582 Open Channel HU-excavation, normal conditions CuYd \$5.20 582 Open Channel HU-excavation, normal conditions CuYd \$5.20 582 Open Channel HU-Wo Stage Ditch Lnft \$9.14 582 Open Channel HU-Wo Stage Ditch Lnft \$9.14 584 Channel Bed Stabilization Blo-engineering \$9.7 \$3.45 584 Channel Bed Stabilization Rock structures CuYd \$104.37 584 Channel Bed Stabilization HU-Brock structures CuYd \$12.52 584 Channel Bed Stabilization Wood structures No \$3,898.51 584 Channel Bed Stabilization HU-Wood structures No \$3,898.51 585 Stripcropping Stripcropping wind and wate	582	Open Channel	excavation and fill, normal conditions	CuYd	\$5.30
582Open ChannelHU-excavation, difficult conditionsCuYd\$3.88582Open Channelexcavation, normal conditionsCuYd\$2.08582Open ChannelHU-excavation, normal conditionsCuYd\$2.50582Open ChannelTwo Stage DitchLnft\$9.54584Open ChannelHU-Two Stage DitchLnft\$11.45584Channel Bed StabilizationBio-engineering\$9ft\$3.46584Channel Bed StabilizationHU-Bio-engineering\$9ft\$4.15584Channel Bed StabilizationRock structuresCuYd\$104.37584Channel Bed StabilizationHU-Rock structuresCuYd\$125.25584Channel Bed StabilizationHU-Wood structuresNo\$3,388.51585Channel Bed StabilizationHU-Wood structuresNo\$3,388.51586Channel Bed StabilizationHU-Wood structuresNo\$3,288.76585StripcroppingStripcropping-wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping-wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$3,792.80587Structure for Water ControlHU	582	Open Channel	HU-excavation and fill, normal conditions	CuYd	\$6.36
582Open Channelexcavation, normal conditionsCuYd\$2.08582Open ChannelHU-excavation, normal conditionsCuYd\$2.50582Open ChannelTwo Stage DitchLnft\$9.54582Open ChannelHU-Two Stage DitchLnft\$11.45584Channel Bed StabilizationBio-engineeringSqFt\$3.46584Channel Bed StabilizationHU-Bio-engineeringSqFt\$4.15584Channel Bed StabilizationRock structuresCuYd\$104.37584Channel Bed StabilizationHU-Rock structuresCuYd\$125.25584Channel Bed StabilizationHU-Wood structuresNo\$3.248.76584Channel Bed StabilizationHU-Wood structuresNo\$3.248.76584Channel Bed StabilizationHU-Wood structuresNo\$3.248.76585StripcroppingStripcropping - wind and water erosionAc\$1.55585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.55587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,780.80587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$33.92587Structure for Water Control<	582	Open Channel	excavation, difficult conditions	CuYd	\$2.99
582Open ChannelHU-excavation, normal conditionsCuYd\$2.50582Open ChannelTwo Stage DitchLnft\$9.54582Open ChannelHU-Two Stage DitchLnft\$1.14584Channel Bed StabilizationBio-engineering\$9.71\$3.46584Channel Bed StabilizationHU-Bio-engineering\$9.71\$4.15584Channel Bed StabilizationRock structuresCuYd\$10.43584Channel Bed StabilizationHU-Rock structuresCuYd\$12.52.52584Channel Bed StabilizationWood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,248.76585StripcroppingStripcropping, - wind and water erosionAc\$1.50586StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,760.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$287.92587Str	582	Open Channel	HU-excavation, difficult conditions	CuYd	\$3.58
582Open ChannelTwo Stage DitchLrift\$9.54582Open ChannelHU-Two Stage DitchLint\$11.45584Channel Bed StabilizationBio-engineeringSqFt\$3.46584Channel Bed StabilizationHU-Bio-engineeringSqFt\$4.15584Channel Bed StabilizationRock structuresCu'd\$104.37584Channel Bed StabilizationHU-Rock structuresCu'd\$125.25584Channel Bed StabilizationWood structuresNo\$3,288.76584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$285.51587Structure for Water ControlHU-Catch Basin, 3 ft diameterVft\$487.08587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$487.085	582	Open Channel	excavation, normal conditions	CuYd	\$2.08
582Open ChannelHU-Two Stage DitchLnft\$11.45584Channel Bed StabilizationBio-engineeringSqFt\$3.46584Channel Bed StabilizationRock structuresCu'd\$10.43584Channel Bed StabilizationHU-Rock structuresCu'd\$12.52.52584Channel Bed StabilizationHU-Rock structuresNo\$3.248.76584Channel Bed StabilizationMood structuresNo\$3.248.76584Channel Bed StabilizationHU-Wood structuresNo\$3.898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Wood structuresAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlAquaculture Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$285.51587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$460.80587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$460.80587<	582	Open Channel	HU-excavation, normal conditions	CuYd	\$2.50
S84 Channel Bed Stabilization HU-Bio-engineering Sqft \$3.46 584 Channel Bed Stabilization Rock Structures Channel Bed Stabilization Rock Structures CLYd \$14.55 584 Channel Bed Stabilization Rock Structures CLYd \$125.25 584 Channel Bed Stabilization HU-Rock Structures No \$3.248.76 584 Channel Bed Stabilization HU-Wood structures No \$3.248.76 585 Channel Bed Stabilization HU-Wood structures No \$3.248.76 585 Stripcropping Stripcropping - wind and water erosion Ac \$1.25 585 Stripcropping HU-Stripcropping - wind and water erosion Ac \$1.50 587 Structure for Water Control Aquaculture Existing Pond Outlet Structure and External Harvest Kettle Ft \$3.792.80 587 Structure for Water Control HU-Aquaculture Pond Outlet Structure and External Harvest Kettle Ft \$1.749.26 587 Structure for Water Control Aquaculture Pond Outlet Structure 587 Structure for Water Control HU-Aquaculture Pond Outlet Structure 587 Structure for Water Control Aquaculture Pond Outlet Structure 588 Structure for Water Control HU-Aquaculture Pond Outlet Structure 589 Structure for Water Control Catch Basin, 3 ft width Vft \$237.92 580 Structure for Water Control HU-Catch Basin, 3 ft width Vft \$238.51 587 Structure for Water Control HU-Catch Basin, 5 ft diameter Vft \$467.08 588 Structure for Water Control CMP Turnout No \$742.37 589 Structure for Water Control HU-Catch Basin, 5 ft diameter Vft \$467.08 589 Structure for Water Control CMP Turnout No \$742.37 589 Structure for Water Control HU-Catch Basin, 5 ft diameter Inline Flashboard Riser Inline Flashboard Riser Infit \$4.32 580 Structure for Water Control Commercial Inline Flashboard Riser Infit \$4.32 581 Structure for Water Control Commercial Inline Flashboard Riser Infit \$5.18 582 Structure for Water Control Commercial Inline Flashboard Riser Infit \$5.18	582	Open Channel	Two Stage Ditch	Lnft	\$9.54
584Channel Bed StabilizationHU-Bio-engineeringSqft\$4.15584Channel Bed StabilizationRock structuresCuVd\$10.437584Channel Bed StabilizationHU-Rock structuresCuYd\$125.25584Channel Bed StabilizationWood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping- wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,749.280587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$238.93587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water Control </td <td>582</td> <td>Open Channel</td> <td>HU-Two Stage Ditch</td> <td>Lnft</td> <td>\$11.45</td>	582	Open Channel	HU-Two Stage Ditch	Lnft	\$11.45
584Channel Bed StabilizationRock structuresCuYd\$104.37584Channel Bed StabilizationHU-Rock structuresCuYd\$125.25584Channel Bed StabilizationWood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAQuaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlCatch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-Catch Basin, 5 ft diameterNo\$74.23.7587Structure for Water ControlHU-Catch Purnout </td <td>584</td> <td>Channel Bed Stabilization</td> <td>Bio-engineering</td> <td>SqFt</td> <td>\$3.46</td>	584	Channel Bed Stabilization	Bio-engineering	SqFt	\$3.46
584Channel Bed StabilizationHU-Rock structuresCuYd\$125.25584Channel Bed StabilizationWood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.06587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$2,285.51587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$389.23587Structure for Water ControlCatch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlCOmmercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlCommercial	584	Channel Bed Stabilization	HU-Bio-engineering	SqFt	\$4.15
584Channel Bed StabilizationWood structuresNo\$3,248.76584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,106.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$237.92587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCOmmercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$5.18587Structure for Water Control </td <td>584</td> <td>Channel Bed Stabilization</td> <td>Rock structures</td> <td>CuYd</td> <td>\$104.37</td>	584	Channel Bed Stabilization	Rock structures	CuYd	\$104.37
584Channel Bed StabilizationHU-Wood structuresNo\$3,898.51585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$674.26587Structure for Water ControlHU-CMP TurnoutNo\$742.67587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$5.18	584	Channel Bed Stabilization	HU-Rock structures	CuYd	\$125.25
585StripcroppingStripcropping - wind and water erosionAc\$1.25585StripcroppingHU-Stripcropping - wind and water erosionAc\$1.50587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,160.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 3 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	584	Channel Bed Stabilization	Wood structures	No	\$3,248.76
Structure for Water Control Aquaculture Existing Pond Outlet Structure and External Harvest Kettle Ft \$3,160.67 Structure for Water Control HU-Aquaculture Existing Pond Outlet Structure and External Harvest Kettle Ft \$3,792.80 Structure for Water Control Aquaculture Pond Outlet Structure Ft \$1,749.26 Structure for Water Control HU-Aquaculture Pond Outlet Structure Ft \$2,099.12 Structure for Water Control Catch Basin, 3 ft width Vft \$237.92 Structure for Water Control HU-Catch Basin, 5 ft diameter Vft \$389.23 Structure for Water Control CMP Turnout No \$618.64 S87 Structure for Water Control HU-CMP Turnout No \$742.37 Structure for Water Control Commercial Inline Flashboard Riser InFt \$4.32 Structure for Water Control Concrete Turnout Structure No \$7,862.64	584	Channel Bed Stabilization	HU-Wood structures	No	\$3,898.51
587Structure for Water ControlAquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,60.67587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlCMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	585	Stripcropping	Stripcropping - wind and water erosion	Ac	\$1.25
587Structure for Water ControlHU-Aquaculture Existing Pond Outlet Structure and External Harvest KettleFt\$3,792.80587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	585	Stripcropping	HU-Stripcropping - wind and water erosion	Ac	\$1.50
587Structure for Water ControlAquaculture Pond Outlet StructureFt\$1,749.26587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	Aquaculture Existing Pond Outlet Structure and External Harvest Kettle	Ft	\$3,160.67
587Structure for Water ControlHU-Aquaculture Pond Outlet StructureFt\$2,099.12587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	HU-Aquaculture Existing Pond Outlet Structure and External Harvest Kettle	Ft	\$3,792.80
587Structure for Water ControlCatch Basin, 3 ft widthVft\$237.92587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	Aquaculture Pond Outlet Structure	Ft	\$1,749.26
587Structure for Water ControlHU-Catch Basin, 3 ft widthVft\$285.51587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	HU-Aquaculture Pond Outlet Structure	Ft	\$2,099.12
587Structure for Water ControlCatch Basin, 5 ft diameterVft\$389.23587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	Catch Basin, 3 ft width	Vft	\$237.92
587Structure for Water ControlHU-Catch Basin, 5 ft diameterVft\$467.08587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	HU-Catch Basin, 3 ft width	Vft	\$285.51
587Structure for Water ControlCMP TurnoutNo\$618.64587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	Catch Basin, 5 ft diameter	Vft	\$389.23
587Structure for Water ControlHU-CMP TurnoutNo\$742.37587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	HU-Catch Basin, 5 ft diameter	Vft	\$467.08
587Structure for Water ControlCommercial Inline Flashboard RiserInFt\$4.32587Structure for Water ControlHU-Commercial Inline Flashboard RiserInFt\$5.18587Structure for Water ControlConcrete Turnout StructureNo\$7,862.64	587	Structure for Water Control	CMP Turnout	No	\$618.64
587 Structure for Water Control HU-Commercial Inline Flashboard Riser InFt \$5.18 587 Structure for Water Control Concrete Turnout Structure No \$7,862.64	587	Structure for Water Control	HU-CMP Turnout	No	\$742.37
587 Structure for Water Control Concrete Turnout Structure No \$7,862.64	587	Structure for Water Control	Commercial Inline Flashboard Riser	InFt	\$4.32
	587	Structure for Water Control	HU-Commercial Inline Flashboard Riser	InFt	\$5.18
587 Structure for Water Control HU-Concrete Turnout Structure No \$9,435.17	587	Structure for Water Control	Concrete Turnout Structure	No	\$7,862.64
	587	Structure for Water Control	HU-Concrete Turnout Structure	No	\$9,435.17

Code	Practice	Component	Units	Unit Cost
587	Structure for Water Control	Concrete Turnout Structure - Small	No	\$1,024.51
587	Structure for Water Control	HU-Concrete Turnout Structure - Small	No	\$1,229.41
587	Structure for Water Control	Culvert <30 inches CMP	InFt	\$2.06
587	Structure for Water Control	HU-Culvert <30 inches CMP	InFt	\$2.48
587	Structure for Water Control	Culvert <30 inches HDPE	InFt	\$1.80
587	Structure for Water Control	HU-Culvert <30 inches HDPE	InFt	\$2.16
587	Structure for Water Control	Fish Screen > 400gpm	No	\$2,265.70
587	Structure for Water Control	HU-Fish Screen > 400gpm	No	\$2,718.83
587	Structure for Water Control	Fish Screens <= 400 gpm	No	\$1,254.18
587	Structure for Water Control	HU-Fish Screens <= 400 gpm	No	\$1,505.02
587	Structure for Water Control	Flap Gate	Ft	\$1,483.38
587	Structure for Water Control	HU-Flap Gate	Ft	\$1,780.05
587	Structure for Water Control	Flap Gate w/ Concrete Wall	CuYd	\$996.59
587	Structure for Water Control	HU-Flap Gate w/ Concrete Wall	CuYd	\$1,195.91
587	Structure for Water Control	Flow Meter with Electronic Index	In	\$193.97
587	Structure for Water Control	HU-Flow Meter with Electronic Index	In	\$232.76
587	Structure for Water Control	Flow Meter with Electronic Index & Telemetry	In	\$223.24
587	Structure for Water Control	HU-Flow Meter with Electronic Index & Telemetry	In	\$267.89
587	Structure for Water Control	Flow Meter with Mechanical Index	In	\$133.86
587	Structure for Water Control	HU-Flow Meter with Mechanical Index	In	\$160.63
587	Structure for Water Control	Inlet Flashboard Riser, Metal	InFt	\$2.82
587	Structure for Water Control	HU-Inlet Flashboard Riser, Metal	InFt	\$3.38
587	Structure for Water Control	Inline Flashboard Riser, Metal	InFt	\$2.95
587	Structure for Water Control	HU-Inline Flashboard Riser, Metal	InFt	\$3.54
587	Structure for Water Control	In-Stream Structure for Water Surface Profile	Ft	\$229.77
587	Structure for Water Control	HU-In-Stream Structure for Water Surface Profile	Ft	\$275.73
587	Structure for Water Control	Rock Checks for Water Surface Profile	Ton	\$75.89
587	Structure for Water Control	HU-Rock Checks for Water Surface Profile	Ton	\$91.07
587	Structure for Water Control	Slide Gate	Ft	\$1,532.22
587	Structure for Water Control	HU-Slide Gate	Ft	\$1,838.67
590	Nutrient Management	Adaptive NM	No	\$2,089.13

590 Nutrient Management HL-Adaptive MM No. \$2,500.96 590 Nutrient Management Basic NM (Non-Organic/Organic) Ac 6.91 590 Nutrient Management HU-Basic NM (Non-Organic/Organic) Ac 58.29 590 Nutrient Management HU-Basic NM with Manure and/or Compost (Non-Organic/Organic) Ac 514.63 590 Nutrient Management HU-Basic NM with Manure injection Ac 515.56 590 Nutrient Management HU-Basic NM with Manure injection Ac 544.74 590 Nutrient Management Ac 556.87 590 Nutrient Management HU-Basic NM with Manure injection Ac 544.74 590 Nutrient Management HU-Small Farm NM (Non-Organic/Organic) No 2272.75 590 Nutrient Management Conservation System HU-Small Farm NM (Non-Organic/Organic) No 2272.75 595 Pest Management Conservation System HU-Advanced IPM (Non-Organic/Organic) No 2272.75 595 Pest Management Conservation System HU-Advanced IPM Farit Veg All RCs <t< th=""><th>Code</th><th>Practice</th><th>Component</th><th>Units</th><th>Unit Cost</th></t<>	Code	Practice	Component	Units	Unit Cost
590 Nutrient Management HU-Basic NM (Non-Organic/Organic) Ac \$8.29 590 Nutrient Management Basic NM with Manure and/or Compost (Non-Organic/Organic) Ac \$17.56 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$17.56 590 Nutrient Management Basic NM with Manure Injection Ac \$36.87 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$44.24 590 Nutrient Management Ac \$42.27 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$42.27 590 Nutrient Management Ac \$42.27 \$65.00 \$6.00 \$6.00 \$6.27 \$7.56 590 Nutrient Management Conservation System Advanced Field All RCs Ac \$27.75 595 Pest Management Conservation System Advanced Field All RCs Ac \$22.71 595 Pest Management Conservation System Advanced PM Fire Veg All RCs Ac \$15.17 595 Pest Management Conservation System <t< td=""><td>590</td><td>Nutrient Management</td><td>HU-Adaptive NM</td><td>No</td><td>\$2,506.96</td></t<>	590	Nutrient Management	HU-Adaptive NM	No	\$2,506.96
590 Nutrient Management Basic NM with Manure and/or Compost (Non-Organic/Organic) Ac \$14.63 590 Nutrient Management HU-Basic NM with Manure and/or Compost (Non-Organic/Organic) Ac \$17.56 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$44.24 590 Nutrient Management Small Farm NM (Non-Organic/Organic) No \$227.25 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$44.24 590 Nutrient Management No \$227.25 590 Nutrient Management Conservation System HU-Small Farm NM (Non-Organic/Organic) No \$227.25 590 Pest Management Conservation System Advanced IPM Full Veg All RCs Ac \$32.71 595 Pest Management Conservation System Advanced IPM Full Veg All RCs Ac \$132.12 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$132.12 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$238.52 595 Pest Management Conservation Sy	590	Nutrient Management	Basic NM (Non-Organic/Organic)	Ac	\$6.91
590 Nutrient Management HU-Basic NM with Manure and/or Compost (Non-Organic/Organic) Ac \$17.56 590 Nutrient Management Basic NM with Manure Injection Ac \$36.87 590 Nutrient Management HU-Basic NM with Manure Injection Ac \$44.24 590 Nutrient Management Small Farm NM (Non-Organic/Organic) No \$227.29 590 Nutrient Management Conservation System Advanced Field All RCs Ac \$277.26 595 Pest Management Conservation System Advanced Field All RCs Ac \$227.1 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$151.77 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$151.77 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$182.12 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$238.52 595 Pest Management Conservation System Advanced IPM Sm Farm All RCs No \$10.62 595 Pest	590	Nutrient Management	HU-Basic NM (Non-Organic/Organic)	Ac	\$8.29
590 Nutrient Management Basic NM with Manure Injection Ac \$36.87 590 Nutrient Management AL \$44.24 590 Nutrient Management Small Farm NM (Non-Organic/Organic) No \$227.25 590 Nutrient Management HU-Small Farm NM (Non-Organic/Organic) No \$227.26 595 Pest Management Conservation System Advanced Field All RCs Ac \$27.76 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$27.76 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$151.77 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$151.77 595 Pest Management Conservation System Advanced IPM Contard All RCs Ac \$128.12 595 Pest Management Conservation System Advanced IPM Contard All RCs Ac \$286.22 595 Pest Management Conservation System HU-Advanced IPM Fruit Veg All RCs Ac \$286.22 595 Pest Management Conservation System HU-Basic IPM Fr	590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	Ac	\$14.63
590 Nutrient Management HU-Basic NM with Manure Injection Ac \$44.24 590 Nutrient Management Small Farm NM (Non-Organic/Organic) No \$227.275 590 Nutrient Management HU-Small Farm NM (Non-Organic/Organic) No \$227.275 595 Pest Management Conservation System Advanced Field All RCs Ac \$27.26 595 Pest Management Conservation System HU-Advanced IPM Fruit Veg All RCs Ac \$32.71 595 Pest Management Conservation System Advanced IPM Fruit Veg All RCs Ac \$151.77 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$152.12 595 Pest Management Conservation System Advanced IPM Orchard All RCs Ac \$238.52 595 Pest Management Conservation System Advanced IPM Sm Farm All RCs Ac \$286.22 595 Pest Management Conservation System Advanced IPM Sm Farm All RCs No \$310.62 595 Pest Management Conservation System Basic IPM Field Over 1RC Ac \$221.11 595 Pest Man	590	Nutrient Management	HU-Basic NM with Manure and/or Compost (Non-Organic/Organic)	Ac	\$17.56
590Nutrient ManagementSmall Farm NM (Non-Organic/Organic)No\$227.29590Nutrient ManagementHU-Small Farm NM (Non-Organic/Organic)No\$277.25595Pest Management Conservation SystemAdvanced Field All RCsAc\$27.26595Pest Management Conservation SystemHU-Advanced Field All RCsAc\$32.71595Pest Management Conservation SystemAdvanced IPM Fruit Veg All RCsAc\$151.77595Pest Management Conservation SystemAdvanced IPM Fruit Veg All RCsAc\$182.12595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1.092.74595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over IRCAc\$18.43595Pest Management Conservation SystemBasic IPM Fruit Veg over IRCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over IRCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over IRCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc	590	Nutrient Management	Basic NM with Manure Injection	Ac	\$36.87
590 Nutrient Management HU-Small Farm NM (Non-Organic/Organic) No \$272.75 595 Pest Management Conservation System Advanced Field All RCs Ac \$27.26 595 Pest Management Conservation System HU-Advanced IPM Fruit Veg All RCs Ac \$315.17 595 Pest Management Conservation System HU-Advanced IPM Fruit Veg All RCs Ac \$151.17 595 Pest Management Conservation System Advanced IPM And All RCs Ac \$132.12 595 Pest Management Conservation System Advanced IPM And All RCs Ac \$238.52 595 Pest Management Conservation System Advanced IPM Sm Farm All RCs Ac \$286.22 595 Pest Management Conservation System Advanced IPM Sm Farm All RCs No \$910.62 595 Pest Management Conservation System HU-Advanced IPM Sm Farm All RCs No \$10.92.74 595 Pest Management Conservation System Basic IPM Field over 1RC Ac \$13.23 595 Pest Management Conservation System HU-Basic IPM Fruit Veg over 1RC Ac \$118.94 595 <td>590</td> <td>Nutrient Management</td> <td>HU-Basic NM with Manure Injection</td> <td>Ac</td> <td>\$44.24</td>	590	Nutrient Management	HU-Basic NM with Manure Injection	Ac	\$44.24
595Pest Management Conservation SystemAdvanced Field All RCsAc\$27.26595Pest Management Conservation SystemHU-Advanced FIPM Fruit Veg All RCsAc\$32.71595Pest Management Conservation SystemAdvanced IPM Fruit Veg All RCsAc\$151.77595Pest Management Conservation SystemHU-Advanced IPM Fruit Veg All RCsAc\$182.12595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$10.92.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RC	590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	No	\$227.29
595Pest Management Conservation SystemHU-Advanced IPM Fruit Veg All RCsAc\$32.71595Pest Management Conservation SystemHU-Advanced IPM Fruit Veg All RCsAc\$151.77595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$182.12595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$99.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$152.41595Pest Management Conservation SystemHU-Basic IPM Orcha	590	Nutrient Management	HU-Small Farm NM (Non-Organic/Organic)	No	\$272.75
595Pest Management Conservation SystemAdvanced IPM Fruit Veg All RCsAc\$151.77595Pest Management Conservation SystemHU-Advanced IPM Fruit Veg All RCsAc\$182.12595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over IRCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over IRCAc\$22.11595Pest Management Conservation SystemBasic IPM Fruit Veg over IRCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over IRCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over IRCAc\$115.177595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc\$152.77595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc\$152.77595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc\$152.17595Pest Management Conservation SystemHU-Basic IPM Orchard over IRCAc\$152.01595Pest Management Conservation SystemHU-Broadbased <t< td=""><td>595</td><td>Pest Management Conservation System</td><td>Advanced Field All RCs</td><td>Ac</td><td>\$27.26</td></t<>	595	Pest Management Conservation System	Advanced Field All RCs	Ac	\$27.26
595Pest Management Conservation SystemHU-Advanced IPM Fruit Veg All RCsAc\$182.12595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$22.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$115.77595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCNo\$607.08595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCNo\$728.50595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCNo\$728.50595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCNo\$728.50595Pest Management Conservation SystemHU-Bisk Prevention IPM All R	595	Pest Management Conservation System	HU-Advanced Field All RCs	Ac	\$32.71
595Pest Management Conservation SystemAdvanced IPM Orchard All RCsAc\$238.52595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$118.97595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCNo\$600.86595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$1	595	Pest Management Conservation System	Advanced IPM Fruit Veg All RCs	Ac	\$151.77
595Pest Management Conservation SystemHU-Advanced IPM Orchard All RCsAc\$286.22595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$99.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.74595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$152.41	595	Pest Management Conservation System	HU-Advanced IPM Fruit Veg All RCs	Ac	\$182.12
595Pest Management Conservation SystemAdvanced IPM Sm Farm All RCsNo\$910.62595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$99.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$7607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$7607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$7628.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$7628.50595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$1127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.92600TerraceBroadbasedFt\$3.92600Subsurface Drain6 inch Footing Drain W/ Geotextile Fabri	595	Pest Management Conservation System	Advanced IPM Orchard All RCs	Ac	\$238.52
595Pest Management Conservation SystemHU-Advanced IPM Sm Farm All RCsNo\$1,092.74595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$22.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.92600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Advanced IPM Orchard All RCs	Ac	\$286.22
595Pest Management Conservation SystemBasic IPM Field over 1RCAc\$18.43595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$22.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92600Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	Advanced IPM Sm Farm All RCs	No	\$910.62
595Pest Management Conservation SystemHU-Basic IPM Field over 1RCAc\$22.11595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Advanced IPM Sm Farm All RCs	No	\$1,092.74
595Pest Management Conservation SystemBasic IPM Fruit Veg over 1RCAc\$99.11595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	Basic IPM Field over 1RC	Ac	\$18.43
595Pest Management Conservation SystemHU-Basic IPM Fruit Veg over 1RCAc\$118.94595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Basic IPM Field over 1RC	Ac	\$22.11
595Pest Management Conservation SystemBasic IPM Orchard over 1RCAc\$151.77595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	Basic IPM Fruit Veg over 1RC	Ac	\$99.11
595Pest Management Conservation SystemHU-Basic IPM Orchard over 1RCAc\$182.12595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Basic IPM Fruit Veg over 1RC	Ac	\$118.94
595Pest Management Conservation SystemIPM Sm Farm over 1RCNo\$607.08595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	Basic IPM Orchard over 1RC	Ac	\$151.77
595Pest Management Conservation SystemHU-IPM Sm Farm over 1RCNo\$728.50595Pest Management Conservation SystemRisk Prevention IPM All RCsAc\$127.01595Pest Management Conservation SystemHU-Risk Prevention IPM All RCsAc\$152.41600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Basic IPM Orchard over 1RC	Ac	\$182.12
Fest Management Conservation System Risk Prevention IPM All RCs Pest Management Conservation System HU-Risk Prevention IPM All RCs Ac \$127.01 Broadbased Ft \$3.27 G00 Terrace HU-Broadbased HU-Broadbased Ft \$3.92 G06 Subsurface Drain Ft \$5.65	595	Pest Management Conservation System	IPM Sm Farm over 1RC	No	\$607.08
Fest Management Conservation System HU-Risk Prevention IPM All RCs Broadbased Ft \$3.27 Ft \$3.27 Ft \$3.92 Ft \$5.65	595	Pest Management Conservation System	HU-IPM Sm Farm over 1RC	No	\$728.50
600TerraceBroadbasedFt\$3.27600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	Risk Prevention IPM All RCs	Ac	\$127.01
600TerraceHU-BroadbasedFt\$3.92606Subsurface Drain6 inch Footing Drain w/ Geotextile FabricFt\$5.65	595	Pest Management Conservation System	HU-Risk Prevention IPM All RCs	Ac	\$152.41
606 Subsurface Drain 6 inch Footing Drain w/ Geotextile Fabric Ft \$5.65	600	Terrace	Broadbased	Ft	\$3.27
	600	Terrace	HU-Broadbased	Ft	\$3.92
606 Subsurface Drain HU-6 inch Footing Drain w/ Geotextile Fabric Ft \$6.78	606	Subsurface Drain	6 inch Footing Drain w/ Geotextile Fabric	Ft	\$5.65
	606	Subsurface Drain	HU-6 inch Footing Drain w/ Geotextile Fabric	Ft	\$6.78

Code	Practice	Component	Units	Unit Cost
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch (No Gravel)	Ft	\$3.03
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch (No Gravel)	Ft	\$3.64
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch (with 1'x2' Env.of Gravel)	Ft	\$5.33
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch (with 1'x2' Env.of Gravel)	Ft	\$6.39
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch, 10 feet deep (with 1'x2' Env. of Gravel)	Ft	\$9.05
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch, 10 feet deep (with 1'x2' Env. of Gravel)	Ft	\$10.86
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, >= 8' (No Gravel)	Ft	\$8.45
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, >= 8' (No Gravel)	Ft	\$10.14
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Twin-Wall, >= 8' (with 2'x3' Env. of Gravel)	Ft	\$12.79
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Twin-Wall, >= 8' (with 2'x3' Env. of Gravel)	Ft	\$15.35
606	Subsurface Drain	Curtain Drain <= 4 Feet Deep	Lnft	\$18.69
606	Subsurface Drain	HU-Curtain Drain <= 4 Feet Deep	Lnft	\$22.43
606	Subsurface Drain	Curtain Drain > 4 Feet Deep	Lnft	\$35.93
606	Subsurface Drain	HU-Curtain Drain > 4 Feet Deep	Lnft	\$43.12
612	Tree/Shrub Establishment	Hardwood Hand Planting-bare root-protected	Ac	\$442.31
612	Tree/Shrub Establishment	HU-Hardwood Hand Planting-bare root-protected	Ac	\$530.77
612	Tree/Shrub Establishment	Hardwood Planting 1 gal pots	Ac	\$4,062.20
612	Tree/Shrub Establishment	HU-Hardwood Planting 1 gal pots	Ac	\$4,874.64
612	Tree/Shrub Establishment	Mostly Hardwood Hand Planting-bare root-protected	Ac	\$1,348.83
612	Tree/Shrub Establishment	HU-Mostly Hardwood Hand Planting-bare root-protected	Ac	\$1,618.60
612	Tree/Shrub Establishment	Shrub Planting	Ac	\$283.89
612	Tree/Shrub Establishment	HU-Shrub Planting	Ac	\$340.67
614	Watering Facility	Frost Free Trough	No	\$638.36
614	Watering Facility	HU-Frost Free Trough	No	\$766.04
614	Watering Facility	Permanent Drinking and/or Storage 1000 to 5000 Gallons	Gal	\$1.36
614	Watering Facility	HU-Permanent Drinking and/or Storage 1000 to 5000 Gallons	Gal	\$1.63
614	Watering Facility	Permanent Drinking and/or Storage 500 to 1000 Gallons	Gal	\$1.73
614	Watering Facility	HU-Permanent Drinking and/or Storage 500 to 1000 Gallons	Gal	\$2.08
614	Watering Facility	Permanent Drinking and/or Storage over 5000 Gallons	Gal	\$0.55
614	Watering Facility	HU-Permanent Drinking and/or Storage over 5000 Gallons	Gal	\$0.66

Code	Practice	Component	Units	Unit Cost
614	Watering Facility	Permanent Drinking and/or Storage up to 500 Gallons	Gal	\$2.98
614	Watering Facility	HU-Permanent Drinking and/or Storage up to 500 Gallons	Gal	\$3.58
614	Watering Facility	Permanent Storage Tank	Gal	\$0.62
614	Watering Facility	HU-Permanent Storage Tank	Gal	\$0.74
614	Watering Facility	Portable Drinking and/or Storage	Gal	\$1.51
614	Watering Facility	HU-Portable Drinking and/or Storage	Gal	\$1.81
620	Underground Outlet	10 inch High Density Polyethylene (HDPE) Pipe only	Ft	\$13.11
620	Underground Outlet	HU-10 inch High Density Polyethylene (HDPE) Pipe only	Ft	\$15.74
620	Underground Outlet	14 to 18 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$26.86
620	Underground Outlet	HU-14 to 18 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$32.23
620	Underground Outlet	20 to 24 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$37.82
620	Underground Outlet	HU-20 to 24 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$45.38
620	Underground Outlet	26 to 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$44.74
620	Underground Outlet	HU-26 to 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$53.68
620	Underground Outlet	4 inch Corrugated Plastic Pipe (CPP) only	Ft	\$4.87
620	Underground Outlet	HU-4 inch Corrugated Plastic Pipe (CPP) only	Ft	\$5.85
620	Underground Outlet	4 to 6 inch Corrugated Plastic Pipe (CPP) with Riser	Ft	\$9.64
620	Underground Outlet	HU-4 to 6 inch Corrugated Plastic Pipe (CPP) with Riser	Ft	\$11.56
620	Underground Outlet	4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin up to 50 feet in length	Ft	\$28.01
620	Underground Outlet	HU-4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin up to 50 feet in length	Ft	\$33.61
620	Underground Outlet	4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin w/ Horizontal Boring	Ft	\$44.80
620	Underground Outlet	HU-4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin w/ Horizontal Boring	Ft	\$53.77
620	Underground Outlet	4 to 6 inch Polyvinyl Chloride (PVC)Pipe with Catch Basin over 50 feet in length	Ft	\$12.08
620	Underground Outlet	HU-4 to 6 inch Polyvinyl Chloride (PVC)Pipe with Catch Basin over 50 feet in length	Ft	\$14.50
620	Underground Outlet	6 inch Corrugated Plastic Pipe (CPP) only	Ft	\$8.52
620	Underground Outlet	HU-6 inch Corrugated Plastic Pipe (CPP) only	Ft	\$10.23
620	Underground Outlet	8 inch Corrugated Plastic Pipe (CPP) only	Ft	\$10.09
620	Underground Outlet	HU-8 inch Corrugated Plastic Pipe (CPP) only	Ft	\$12.10
620	Underground Outlet	8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin over 50 feet in length	Ft	\$19.12
620	Underground Outlet	HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin over 50 feet in length	Ft	\$22.95

Code	Practice	Component	Units	Unit Cost
620	Underground Outlet	8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin up to 50 feet in length	Ft	\$38.73
620	Underground Outlet	HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin up to 50 feet in length	Ft	\$46.48
620	Underground Outlet	8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin w/ Horizontal Boring	Ft	\$47.61
620	Underground Outlet	HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin w/ Horizontal Boring	Ft	\$57.13
620	Underground Outlet	8 to 12 inch High Density Polyethylene (HDPE) Pipe with Riser	Ft	\$14.72
620	Underground Outlet	HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Riser	Ft	\$17.66
620	Underground Outlet	Over 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$60.27
620	Underground Outlet	HU-Over 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Ft	\$72.32
629	Waste Treatment	Aerator greater than 5 hp	No	\$9,147.72
629	Waste Treatment	HU-Aerator greater than 5 hp	No	\$10,977.26
629	Waste Treatment	Aerator less than or equal to 5 hp	HP	\$949.23
629	Waste Treatment	HU-Aerator less than or equal to 5 hp	HP	\$1,139.08
629	Waste Treatment	Dairy - MHMP STS Leaching Galleries	Gal/Day	\$65.79
629	Waste Treatment	HU-Dairy - MHMP STS Leaching Galleries	Gal/Day	\$78.95
629	Waste Treatment	Litter Windrow Pasteurization	kSqFt	\$34.00
629	Waste Treatment	HU-Litter Windrow Pasteurization	kSqFt	\$40.80
629	Waste Treatment	Milkhouse Wastewater Treatment with Dosing System and Bark Mounds	SqFt	\$10.50
629	Waste Treatment	HU-Milkhouse Wastewater Treatment with Dosing System and Bark Mounds	SqFt	\$12.60
629	Waste Treatment	Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$15.82
629	Waste Treatment	HU-Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$18.98
629	Waste Treatment	Milking Parlor Waste Treatment System with Dosing System and Bark Beds	SqFt	\$9.01
629	Waste Treatment	HU-Milking Parlor Waste Treatment System with Dosing System and Bark Beds	SqFt	\$10.81
629	Waste Treatment	Straw Pond Cover	SqFt	\$0.48
629	Waste Treatment	HU-Straw Pond Cover	SqFt	\$0.58
632	Waste Separation Facility	Concrete Basin	Cu-Ft	\$5.24
632	Waste Separation Facility	HU-Concrete Basin	Cu-Ft	\$6.29
632	Waste Separation Facility	Concrete Sand Settling Lane	SqFt	\$6.88
632	Waste Separation Facility	HU-Concrete Sand Settling Lane	SqFt	\$8.25

Code	Practice	Component	Units	Unit Cost
632	Waste Separation Facility	Earthen Settling Structure	Cu-Ft	\$0.32
632	Waste Separation Facility	HU-Earthen Settling Structure	Cu-Ft	\$0.38
632	Waste Separation Facility	Mechanical Separation Facility	No	\$27,075.92
632	Waste Separation Facility	HU-Mechanical Separation Facility	No	\$32,491.10
632	Waste Separation Facility	Mechanical Separation FacilityLarge Screw or Roller Press (greater than 300 Animal Units)	No	\$47,762.21
632	Waste Separation Facility	HU-Mechanical Separation FacilityLarge Screw or Roller Press (greater than 300 Animal Units)	No	\$57,314.65
634	Waste Transfer	12 inch HDPE Gravity Pipe	Ft	\$14.60
634	Waste Transfer	HU-12 inch HDPE Gravity Pipe	Ft	\$17.52
634	Waste Transfer	12 inch PVC Pressure Pipe	Ft	\$27.10
634	Waste Transfer	HU-12 inch PVC Pressure Pipe	Ft	\$32.52
634	Waste Transfer	15 inch PVC Pressure Pipe	Ft	\$31.28
634	Waste Transfer	HU-15 inch PVC Pressure Pipe	Ft	\$37.53
634	Waste Transfer	18 inch HDPE Gravity Pipe	Ft	\$22.46
634	Waste Transfer	HU-18 inch HDPE Gravity Pipe	Ft	\$26.95
634	Waste Transfer	24 inch HDPE Gravity Pipe	Ft	\$31.35
634	Waste Transfer	HU-24 inch HDPE Gravity Pipe	Ft	\$37.62
634	Waste Transfer	3 inch PVC Pressure Pipe	Ft	\$10.40
634	Waste Transfer	HU-3 inch PVC Pressure Pipe	Ft	\$12.48
634	Waste Transfer	30 inch HDPE Gravity Pipe	Ft	\$41.25
634	Waste Transfer	HU-30 inch HDPE Gravity Pipe	Ft	\$49.50
634	Waste Transfer	4 inch PVC Pressure Pipe	Ft	\$11.33
634	Waste Transfer	HU-4 inch PVC Pressure Pipe	Ft	\$13.60
634	Waste Transfer	6 inch PVC Gravity Pipe	Ft	\$11.59
634	Waste Transfer	HU-6 inch PVC Gravity Pipe	Ft	\$13.91
634	Waste Transfer	6 inch PVC Pressure Pipe	Ft	\$14.09
634	Waste Transfer	HU-6 inch PVC Pressure Pipe	Ft	\$16.91
634	Waste Transfer	8 inch PVC Pressure Pipe	Ft	\$19.97
634	Waste Transfer	HU-8 inch PVC Pressure Pipe	Ft	\$23.96
634	Waste Transfer	Agitator-small used for mixing a basin or pit no more than 10 ft. deep.	No	\$7,102.78
634	Waste Transfer	HU-Agitator-small used for mixing a basin or pit no more than 10 ft. deep.	No	\$8,523.34

Code	Practice	Component	Units	Unit Cost
634	Waste Transfer	Concrete Channel	SqFt	\$5.79
634	Waste Transfer	HU-Concrete Channel	SqFt	\$6.95
634	Waste Transfer	Concrete Scrape Alley	SqFt	\$10.19
634	Waste Transfer	HU-Concrete Scrape Alley	SqFt	\$12.23
634	Waste Transfer	Drag Hose Transfer	Ft	\$6.85
634	Waste Transfer	HU-Drag Hose Transfer	Ft	\$8.22
634	Waste Transfer	Horizontal Boring	No	\$5,734.98
634	Waste Transfer	HU-Horizontal Boring	No	\$6,881.97
634	Waste Transfer	Push-Off Ramp w/ Safety Gate	No	\$18,792.96
634	Waste Transfer	HU-Push-Off Ramp w/ Safety Gate	No	\$22,551.56
634	Waste Transfer	Reception Pit of Hopper, > 5000 Gallons	Gal	\$2.26
634	Waste Transfer	HU-Reception Pit of Hopper, > 5000 Gallons	Gal	\$2.71
634	Waste Transfer	Reception Pit or Hopper <= 1000 Gallons	Gal	\$6.24
634	Waste Transfer	HU-Reception Pit or Hopper <= 1000 Gallons	Gal	\$7.49
634	Waste Transfer	Reception Pit or Hopper, > 1000 and <= 5000 Gallons	Gal	\$2.97
634	Waste Transfer	HU-Reception Pit or Hopper, > 1000 and <= 5000 Gallons	Gal	\$3.57
634	Waste Transfer	Stacker (Manure Elevator)	Ft	\$18.97
634	Waste Transfer	HU-Stacker (Manure Elevator)	Ft	\$22.77
635	Vegetated Treatment Area	Graded Area, Mechanical Distribution	Ac	\$1,823.35
635	Vegetated Treatment Area	HU-Graded Area, Mechanical Distribution	Ac	\$2,188.02
635	Vegetated Treatment Area	Graded Area, Pumped Into A Basin, Gravity Flow Surface Application	SqFt	\$0.24
635	Vegetated Treatment Area	HU-Graded Area, Pumped Into A Basin, Gravity Flow Surface Application	SqFt	\$0.28
635	Vegetated Treatment Area	VTA Direct Flow - Surface Apply	SqFt	\$0.34
635	Vegetated Treatment Area	HU-VTA Direct Flow - Surface Apply	SqFt	\$0.41
635	Vegetated Treatment Area	VTA Existing with Spreader Curb	SqFt	\$0.43
635	Vegetated Treatment Area	HU-VTA Existing with Spreader Curb	SqFt	\$0.52
635	Vegetated Treatment Area	VTA New with Spreader Curb	SqFt	\$0.60
635	Vegetated Treatment Area	HU-VTA New with Spreader Curb	SqFt	\$0.72
635	Vegetated Treatment Area	VTA-surface application-gravity flow	SqFt	\$0.50
635	Vegetated Treatment Area	HU-VTA-surface application-gravity flow	SqFt	\$0.60
638	Water and Sediment Control Basin	WASCOB greater than or equal to 350 CY	CuYd	\$4.28

Code	Practice	Component	Units	Unit Cost
638	Water and Sediment Control Basin	HU-WASCOB greater than or equal to 350 CY	CuYd	\$5.14
638	Water and Sediment Control Basin	WASCOB less than 350 CY	CuYd	\$6.54
638	Water and Sediment Control Basin	HU-WASCOB less than 350 CY	CuYd	\$7.85
638	Water and Sediment Control Basin	WASCOB less than 350 CY-Topsoil	CuYd	\$7.46
638	Water and Sediment Control Basin	HU-WASCOB less than 350 CY-Topsoil	CuYd	\$8.95
642	Water Well	Deep Well	No	\$12,219.18
642	Water Well	HU-Deep Well	No	\$14,663.01
642	Water Well	Shallow Well	No	\$2,518.78
642	Water Well	HU-Shallow Well	No	\$3,022.53
642	Water Well	Typical Well	No	\$5,701.61
642	Water Well	HU-Typical Well	No	\$6,841.93
642	Water Well	Well Yield Test	Hr	\$144.91
642	Water Well	HU-Well Yield Test	Hr	\$173.89
643	Restoration of Rare or Declining Natural Communities	Beetle Bank	Lnft	\$4.59
643	Restoration of Rare or Declining Natural Communities	HU-Beetle Bank	Lnft	\$5.46
643	Restoration of Rare or Declining Natural Communities	Creation of Oyster Reef Coastal Pond	No	\$52.31
643	Restoration of Rare or Declining Natural Communities	HU-Creation of Oyster Reef Coastal Pond	No	\$62.77
643	Restoration of Rare or Declining Natural Communities	Development of Deep Micro-Topographic Features with Heavy Equipment.	Ac	\$83.45
643	Restoration of Rare or Declining Natural Communities	HU-Development of Deep Micro-Topographic Features with Heavy Equipment.	Ac	\$100.14
643	Restoration of Rare or Declining Natural Communities	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	Ac	\$30.31
643	Restoration of Rare or Declining Natural Communities	HU-Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	Ac	\$36.38
643	Restoration of Rare or Declining Natural Communities	Flash Grazing for Bog Turtle Habitat Restoration	Ac	\$596.46
643	Restoration of Rare or Declining Natural Communities	HU-Flash Grazing for Bog Turtle Habitat Restoration	Ac	\$715.75
643	Restoration of Rare or Declining Natural Communities	Habitat Monitoring and Management, High Intensity and Complexity-Year 1	No	\$3,782.95
643	Restoration of Rare or Declining Natural Communities	HU-Habitat Monitoring and Management, High Intensity and Complexity-Year 1	No	\$4,539.54
643	Restoration of Rare or Declining Natural Communities	Oyster Reef Barge Crane	Ac	\$14,222.23
643	Restoration of Rare or Declining Natural Communities	HU-Oyster Reef Barge Crane	Ac	\$17,066.68
643	Restoration of Rare or Declining Natural Communities	Oyster Reef Monitoring Year 1	No	\$2,011.51
643	Restoration of Rare or Declining Natural Communities	HU-Oyster Reef Monitoring Year 1	No	\$2,413.81

Code	Practice	Component	Units	Unit Cost
643	Restoration of Rare or Declining Natural Communities	Rare or Declining Habitat Monitoring and Management, Oyster Reef Habitat Monitoring Medium	No	\$1,575.75
643	Restoration of Rare or Declining Natural Communities	HU-Rare or Declining Habitat Monitoring and Management, Oyster Reef Habitat Monitoring Medium	No	\$1,890.91
643	Restoration of Rare or Declining Natural Communities	Reef Creation-Live Oysters and Cultch	No	\$246.94
643	Restoration of Rare or Declining Natural Communities	HU-Reef Creation-Live Oysters and Cultch	No	\$296.33
643	Restoration of Rare or Declining Natural Communities	Vernal Pool Creation	Ac	\$7,853.23
643	Restoration of Rare or Declining Natural Communities	HU-Vernal Pool Creation	Ac	\$9,423.88
643	Restoration of Rare or Declining Natural Communities	Vernal Pool Creation with liner	Ac	\$49,652.75
643	Restoration of Rare or Declining Natural Communities	HU-Vernal Pool Creation with liner	Ac	\$59,583.30
644	Wetland Wildlife Habitat Management	Creation of Turtle Nesting Habitat	Ac	\$3,388.02
644	Wetland Wildlife Habitat Management	HU-Creation of Turtle Nesting Habitat	Ac	\$4,065.62
645	Upland Wildlife Habitat Management	Snags	No	\$8.50
645	Upland Wildlife Habitat Management	HU- Snags	No	\$10.20
645	Upland Wildlife Habitat Management	Grassland Bird Management	Ac	\$66.23
645	Upland Wildlife Habitat Management	HU-Grassland Bird Management	Ac	\$73.48
645	Upland Wildlife Habitat Management	Mast/Apple Tree Release	No	\$17.00
645	Upland Wildlife Habitat Management	HU-Mast/Apple Tree Release	No	\$20.40
647	Early Successional Habitat Development-Mgt	Hand Cutting with Chainsaw	Ac	\$746.43
647	Early Successional Habitat Development-Mgt	HU-Hand Cutting with Chainsaw	Ac	\$895.72
647	Early Successional Habitat Development-Mgt	Heavy Mechanical High intensity cut	Ac	\$1,455.97
647	Early Successional Habitat Development-Mgt	HU-Heavy Mechanical High intensity cut	Ac	\$1,747.16
647	Early Successional Habitat Development-Mgt	Heavy Mechanical low intensity cut (Lg Patch Cut)	Ac	\$829.02
647	Early Successional Habitat Development-Mgt	HU-Heavy Mechanical low intensity cut (Lg Patch Cut)	Ac	\$994.82
647	Early Successional Habitat Development-Mgt	Light Brush hogging	Ac	\$110.01
647	Early Successional Habitat Development-Mgt	HU-Light Brush hogging	Ac	\$132.01
647	Early Successional Habitat Development-Mgt	Light Mechanical	Ac	\$327.33
647	Early Successional Habitat Development-Mgt	HU-Light Mechanical	Ac	\$392.80
647	Early Successional Habitat Development-Mgt	Medium Mechanical	Ac	\$586.83
647	Early Successional Habitat Development-Mgt	HU-Medium Mechanical	Ac	\$704.20
647	Early Successional Habitat Development-Mgt	Mowing	Ac	\$81.82
647	Early Successional Habitat Development-Mgt	HU-Mowing	Ac	\$98.18

Code	Practice	Component	Units	Unit Cost
647	Early Successional Habitat Development-Mgt	Mowing with foregone income	Ac	\$176.83
647	Early Successional Habitat Development-Mgt	HU-Mowing with foregone income	Ac	\$193.19
649	Structures for Wildlife	3-Chamber Bat House	No	\$161.48
649	Structures for Wildlife	HU-3-Chamber Bat House	No	\$193.78
649	Structures for Wildlife	Bat House - Large, Single Chamber	No	\$110.76
649	Structures for Wildlife	HU-Bat House - Large, Single Chamber	No	\$132.92
649	Structures for Wildlife	Brush Pile - Large	No	\$124.88
649	Structures for Wildlife	HU-Brush Pile - Large	No	\$149.85
649	Structures for Wildlife	Brush Pile - Small	No	\$29.87
649	Structures for Wildlife	HU-Brush Pile - Small	No	\$35.85
649	Structures for Wildlife	Nesting Box or Raptor Perch, Large, with Pole	No	\$285.64
649	Structures for Wildlife	HU-Nesting Box or Raptor Perch, Large, with Pole	No	\$342.76
649	Structures for Wildlife	Nesting Box, Large	No	\$72.94
649	Structures for Wildlife	HU-Nesting Box, Large	No	\$87.53
649	Structures for Wildlife	Nesting Box, Small no pole	No	\$28.83
649	Structures for Wildlife	HU-Nesting Box, Small no pole	No	\$34.60
649	Structures for Wildlife	Nesting Box, Small, with wood pole	No	\$47.17
649	Structures for Wildlife	HU-Nesting Box, Small, with wood pole	No	\$56.61
649	Structures for Wildlife	Osprey/Eagle Nesting Platform	No	\$795.51
649	Structures for Wildlife	HU-Osprey/Eagle Nesting Platform	No	\$954.61
650	Windbreak/Shelterbelt Renovation	Coppicing	Ac	\$869.54
650	Windbreak/Shelterbelt Renovation	HU-Coppicing	Ac	\$1,043.45
650	Windbreak/Shelterbelt Renovation	Pruning	Ft	\$0.44
650	Windbreak/Shelterbelt Renovation	HU-Pruning	Ft	\$0.53
650	Windbreak/Shelterbelt Renovation	Removal <8 inches DBH with Skidsteer	Ft	\$1.05
650	Windbreak/Shelterbelt Renovation	HU-Removal <8 inches DBH with Skidsteer	Ft	\$1.27
650	Windbreak/Shelterbelt Renovation	Supplemental Planting-Container	Ac	\$446.44
650	Windbreak/Shelterbelt Renovation	HU-Supplemental Planting-Container	Ac	\$535.73
650	Windbreak/Shelterbelt Renovation	Supplemental Plantings-Bare Root	Ac	\$414.32
650	Windbreak/Shelterbelt Renovation	HU-Supplemental Plantings-Bare Root	Ac	\$497.18
650	Windbreak/Shelterbelt Renovation	Thinning	Ft	\$0.53

650 Windbreak/Shelterbelk Renovation	Code	Practice	Component	Units	Unit Cost
Mindbreak/Shelterbelt Renovation	650	Windbreak/Shelterbelt Renovation	HU-Thinning	Ft	\$0.64
654 Road/Trail/Landing Closure and Treatment Road/Trail Abandonment/Rehabilitation (Light) Ft \$1.79 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail Abandonment/Rehabilitation (Light) Ft \$2.15 654 Road/Trail/Anding Closure and Treatment Road/Trail/Anding Closure and Treatment Ft \$2.15 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$4.57 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$4.57 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$5.48 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$7.37 654 Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$7.37 655 Road/Trail/Landing Closure and Treatment, \$35% hillslope Ft \$8.85 655 Forest Trails and Landings HU-Grading and Shaping with Vegetatute stablishment Ft \$3.08 </td <td>650</td> <td>Windbreak/Shelterbelt Renovation</td> <td>Tree/Shrub Removal with Chain Saw</td> <td>Ft</td> <td>\$0.39</td>	650	Windbreak/Shelterbelt Renovation	Tree/Shrub Removal with Chain Saw	Ft	\$0.39
654Road/Trail/Landing Closure and TreatmentHU-Road/Trail Rabandonment/Rehabilitation (Light)Ft\$2.15654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and TreatmentHT\$2.15654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and TreatmentFt\$2.58654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment\$4.57654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment\$5.48655Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, \$35% hillslopeFt\$5.48654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, \$35% hillslopeFt\$5.73654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, \$35% hillslopeFt\$5.48655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.00655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.70655Forest Trails and LandingsRe-Route SectionsFt\$7.55655Forest Trails and LandingsHU-Re-Route SectionsFt\$3.20655Forest Trails and LandingsTrail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control W/o Vegetation, Slopes < 35%	650	Windbreak/Shelterbelt Renovation	HU-Tree/Shrub Removal with Chain Saw	Ft	\$0.47
654 Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment Ft \$2.58 654 Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment \$4.57 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, 435% hillslope Ft \$5.48 654 Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment, 35% hillslope Ft \$5.48 655 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, 35% hillslope Ft \$7.37 655 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, 35% hillslope Ft \$8.85 655 Forest Trails and Landings Grading and Shaping with Vegetative Establishment Ft \$3.08 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment Ft \$3.70 655 Forest Trails and Landings HU-Brading and Shaping with Vegetative Establishment Ft \$5.20 655 Forest Trails and Landings HU-Brading Installation Ft \$3.20 655 Forest Trails and Landings HU-Brading Installation Ft \$3.20 655	654	Road/Trail/Landing Closure and Treatment	Road/Trail Abandonment/Rehabilitation (Light)	Ft	\$1.79
654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and TreatmentFt\$2.58654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, 435% hillslopeFt\$4.57654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, 535% hillslopeFt\$5.48654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, >35% hillslopeFt\$5.73654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, >35% hillslopeFt\$8.85655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.70655Forest Trails and LandingsRe-Route SectionsFt\$5.27655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail Trail on Control w/o Vegetation, Slopes < 35%	654	Road/Trail/Landing Closure and Treatment	HU-Road/Trail Abandonment/Rehabilitation (Light)	Ft	\$2.15
654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, <35% hillslopeFt\$4.57654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, >35% hillslopeFt\$5.48654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and Treatment, >35% hillslopeFt\$7.37654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, >35% hillslopeFt\$8.85655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsRe-Route SectionsFt\$6.29655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.27657Wetland RestorationDepression Sediment Removal and Ditch PlugAc\$1.00.277657Wetland RestorationHU-Depression Sediment Removal and Ditch PlugAc\$1.00.277657W	654	Road/Trail/Landing Closure and Treatment	Road/Trail removal and restoration (Vegetative)	Ft	\$2.15
654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment\$5.48654Road/Trail/Landing Closure and TreatmentRoad/Trail/Landing Closure and TreatmentFt\$7.37654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, >35% hillslopeFt\$7.37655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.70655Forest Trails and LandingsRe-Route SectionsFt\$6.29655Forest Trails and LandingsHU-Re-Route SectionsFt\$5.29655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control Wo Vegetation, Slopes < 35%	654	Road/Trail/Landing Closure and Treatment	HU-Road/Trail removal and restoration (Vegetative)	Ft	\$2.58
654 Road/Trail/Landing Closure and Treatment Road/Trail/Landing Closure and Treatment, >35% hillslope Ft \$7.37 654 Road/Trail/Landing Closure and Treatment HU-Road/Trail/Landing Closure and Treatment, >35% hillslope Ft \$8.85 655 Forest Trails and Landings Grading and Shaping with Vegetative Establishment Ft \$3.08 655 Forest Trails and Landings Re-Route Sections Ft \$6.29 655 Forest Trails and Landings HU-Re-Route Sections Ft \$7.55 655 Forest Trails and Landings HU-Re-Route Sections Ft \$7.55 655 Forest Trails and Landings Trail and Landing Installation Ft \$3.20 655 Forest Trails and Landings Trail and Landing Installation Ft \$3.20 655 Forest Trails and Landings Trail Erosion Control W/o Vegetation, Slopes < 35%	654	Road/Trail/Landing Closure and Treatment	Road/Trail/Landing Closure and Treatment, <35% hillslope	Ft	\$4.57
654Road/Trail/Landing Closure and TreatmentHU-Road/Trail/Landing Closure and Treatment, >35% hillslopeFt\$8.85655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.70655Forest Trails and LandingsRe-Route SectionsFt\$6.29655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	654	Road/Trail/Landing Closure and Treatment	HU-Road/Trail/Landing Closure and Treatment, <35% hillslope	Ft	\$5.48
655Forest Trails and LandingsGrading and Shaping with Vegetative EstablishmentFt\$3.08655Forest Trails and LandingsHU-Grading and Shaping with Vegetative EstablishmentFt\$3.70655Forest Trails and LandingsRe-Route SectionsFt\$6.29655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.83655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control W/o Vegetation, Slopes < 35%	654	Road/Trail/Landing Closure and Treatment	Road/Trail/Landing Closure and Treatment, >35% hillslope	Ft	\$7.37
Forest Trails and Landings Re-Route Sections Ft \$6.29 Forest Trails and Landings Re-Route Sections Ft \$6.29 Forest Trails and Landings HU-Re-Route Sections Ft \$7.55 Forest Trails and Landings HU-Re-Route Sections Ft \$7.55 Forest Trails and Landings HU-Beach Sections Ft \$3.20 Forest Trails and Landings HU-Trail and Landing Installation Ft \$3.83 Forest Trails and Landings HU-Trail and Landing Installation Ft \$3.83 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes < 35% Ft \$2.73 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes < 35% Ft \$2.73 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes < 35% Ft \$2.73 Forest Trails and Landings HU-Erosion Sediment Removal and Ditch Plug Ac \$1,002.77 Forest Trails and Restoration Depression Sediment Removal and Ditch Plug Ac \$1,002.77 Forest Welland Restoration Mineral or Organic Flat Ac \$1.33 Forest Welland Restoration HU-Mineral or Organic Flat Ac \$1.33 Forest Welland Restoration Riverine Channel and Floodplain Restoration Ac \$391.78 Forest Trails and Landings HU-Riverine Channel and Floodplain Restoration Ac \$292.35 Forest Trails and Landings HU-Riverine Levee Removal and Floodplain Features Ac \$391.78 Forest Trails and Landings HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Forest Trails and Landings HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Forest Trails and Landings HU-Riverine Levee Removal and Floodplain Features Ac \$19.204.54 Forest Trails and Landings HU-Riverine Levee Removal and Floodplain Features Ac \$230.45.54 Forest Trails and Landings HU-Riverine Removal Ac \$10.359.16 Forest Trails and Landings HU-Riverine Removal HU-Riverine Removal Ac \$10.359.16	654	Road/Trail/Landing Closure and Treatment	HU-Road/Trail/Landing Closure and Treatment, >35% hillslope	Ft	\$8.85
655Forest Trails and LandingsRe-Route SectionsFt\$6.29655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	655	Forest Trails and Landings	Grading and Shaping with Vegetative Establishment	Ft	\$3.08
655Forest Trails and LandingsHU-Re-Route SectionsFt\$7.55655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control W/o Vegetation, Slopes < 35%	655	Forest Trails and Landings	HU-Grading and Shaping with Vegetative Establishment	Ft	\$3.70
655Forest Trails and LandingsTrail and Landing InstallationFt\$3.20655Forest Trails and LandingsHU-Trail and Landing InstallationFt\$3.83655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	655	Forest Trails and Landings	Re-Route Sections	Ft	\$6.29
Forest Trails and Landings HU-Trail and Landing Installation Ft \$3.83 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ft \$2.73 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ft \$3.27 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ft \$3.27 Forest Trails and Landings HU-Depression Sediment Removal and Ditch Plug Ac \$1,002.77 Forest Wetland Restoration HU-Depression Sediment Removal and Ditch Plug Ac \$1,203.32 Forest Wetland Restoration Mineral or Organic Flat Ac \$10.94 Forest Wetland Restoration HU-Mineral or Organic Flat Ac \$13.13 Forest Wetland Restoration Forest Trails and Landings Forest T	655	Forest Trails and Landings	HU-Re-Route Sections	Ft	\$7.55
Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Fit \$3.27 Forest Trails and Landings HU-Depression Sediment Removal and Ditch Plug Ac \$1,002.77 Metland Restoration HU-Depression Sediment Removal and Ditch Plug Ac \$1,203.32 Metland Restoration Mineral or Organic Flat Ac \$10.94 Metland Restoration HU-Mineral or Organic Flat Ac \$13.13 Metland Restoration Metland Restoration Riverine Channel and Floodplain Restoration Ac \$391.78 Metland Restoration HU-Riverine Channel and Floodplain Restoration Ac \$470.14 Metland Restoration Riverine Levee Removal and Floodplain Features Ac \$292.35 Metland Restoration HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Metland Restoration HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Metland Restoration HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Metland Restoration HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Metland Restoration HU-Riverine Levee Removal and Floodplain Features Ac \$350.82 Metland Restoration HU-Riverine Levee Removal Ac \$19,204.62 Metland Restoration HU-Tidal Marsh Phragmites Removal Ac \$23,045.54 Metland Restoration Metland Restoration Metland Restoration Metland Restoration Metland Restoration Metland Restoration Ac \$10.359.16	655	Forest Trails and Landings	Trail and Landing Installation	Ft	\$3.20
655Forest Trails and LandingsHU-Trail Erosion Control w/o Vegetation, Slopes < 35%Ft\$3.27657Wetland RestorationDepression Sediment Removal and Ditch PlugAc\$1,002.77657Wetland RestorationHU-Depression Sediment Removal and Ditch PlugAc\$1,203.32657Wetland RestorationMineral or Organic FlatAc\$10.94657Wetland RestorationHU-Mineral or Organic FlatAc\$13.13657Wetland RestorationRiverine Channel and Floodplain RestorationAc\$391.78657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	655	Forest Trails and Landings	HU-Trail and Landing Installation	Ft	\$3.83
657Wetland RestorationDepression Sediment Removal and Ditch PlugAc\$1,002.77657Wetland RestorationHU-Depression Sediment Removal and Ditch PlugAc\$1,203.32657Wetland RestorationMineral or Organic FlatAc\$10.94657Wetland RestorationHU-Mineral or Organic FlatAc\$13.13657Wetland RestorationAc\$391.78657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationMetland Hydrologic Barrier RemovalAc\$10,359.16	655	Forest Trails and Landings	Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	\$2.73
HU-Depression Sediment Removal and Ditch Plug Ac \$1,203.32 Mineral or Organic Flat Ac \$10.94 Mineral or Organic Flat Ac \$10.94 Mineral or Organic Flat Ac \$13.13 Mu-Mineral or Organic Flat Ac \$10.94 Mineral or Organic Flat Ac \$10.94 Mu-Mineral or Organic Flat Ac \$10.94 M	655	Forest Trails and Landings	HU-Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	\$3.27
657Wetland RestorationMineral or Organic FlatAc\$10.94657Wetland RestorationHU-Mineral or Organic FlatAc\$13.13657Wetland RestorationAc\$391.78657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	Depression Sediment Removal and Ditch Plug	Ac	\$1,002.77
657Wetland RestorationHU-Mineral or Organic FlatAc\$13.13657Wetland RestorationRiverine Channel and Floodplain RestorationAc\$391.78657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	HU-Depression Sediment Removal and Ditch Plug	Ac	\$1,203.32
657Wetland RestorationRiverine Channel and Floodplain RestorationAc\$391.78657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	Mineral or Organic Flat	Ac	\$10.94
657Wetland RestorationHU-Riverine Channel and Floodplain RestorationAc\$470.14657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	HU-Mineral or Organic Flat	Ac	\$13.13
657Wetland RestorationRiverine Levee Removal and Floodplain FeaturesAc\$292.35657Wetland RestorationHU-Riverine Levee Removal and Floodplain FeaturesAc\$350.82657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	Riverine Channel and Floodplain Restoration	Ac	\$391.78
HU-Riverine Levee Removal and Floodplain Features Ketland Restoration Ketland Hydrologic Barrier Removal Ketland Hydrologic Barrier Removal Ketland Hydrologic Barrier Removal Ketland Hydrologic Barrier Removal	657	Wetland Restoration	HU-Riverine Channel and Floodplain Restoration	Ac	\$470.14
657Wetland RestorationTidal Marsh Phragmites RemovalAc\$19,204.62657Wetland RestorationHU-Tidal Marsh Phragmites RemovalAc\$23,045.54657Wetland RestorationWetland Hydrologic Barrier RemovalAc\$10,359.16	657	Wetland Restoration	Riverine Levee Removal and Floodplain Features	Ac	\$292.35
657 Wetland Restoration Ac \$23,045.54 657 Wetland Restoration Wetland Hydrologic Barrier Removal Ac \$10,359.16	657	Wetland Restoration	HU-Riverine Levee Removal and Floodplain Features	Ac	\$350.82
Wetland Restoration Wetland Hydrologic Barrier Removal Ac \$10,359.16	657	Wetland Restoration	Tidal Marsh Phragmites Removal	Ac	\$19,204.62
	657	Wetland Restoration	HU-Tidal Marsh Phragmites Removal	Ac	\$23,045.54
657 Wetland Restoration HU-Wetland Hydrologic Barrier Removal Ac \$12,430.99	657	Wetland Restoration	Wetland Hydrologic Barrier Removal	Ac	\$10,359.16
	657	Wetland Restoration	HU-Wetland Hydrologic Barrier Removal	Ac	\$12,430.99

Code	Practice	Component	Units	Unit Cost
657	Wetland Restoration	Wetland Restoration Sediment Removal	Ac	\$19,230.07
657	Wetland Restoration	HU-Wetland Restoration Sediment Removal	Ac	\$23,076.08
659	Wetland Enhancement	Creation of Micro/Macrotopography Haul Away Spoils	Ac	\$15,642.17
659	Wetland Enhancement	HU-Creation of Micro/Macrotopography Haul Away Spoils	Ac	\$18,770.60
659	Wetland Enhancement	Macro-Micro Topography Creation-On Site Disposal	Ac	\$7,596.39
659	Wetland Enhancement	HU-Macro-Micro Topography Creation-On Site Disposal	Ac	\$9,115.67
660	Tree/Shrub Pruning	Blueberries	Ac	\$38.20
660	Tree/Shrub Pruning	HU-Blueberries	Ac	\$45.84
660	Tree/Shrub Pruning	Pruning- High Height	Ac	\$232.21
660	Tree/Shrub Pruning	HU-Pruning- High Height	Ac	\$278.66
660	Tree/Shrub Pruning	Pruning-Fire Hazard	Ac	\$185.44
660	Tree/Shrub Pruning	HU-Pruning-Fire Hazard	Ac	\$222.53
660	Tree/Shrub Pruning	Pruning-Low Height	Ac	\$150.03
660	Tree/Shrub Pruning	HU-Pruning-Low Height	Ac	\$180.04
660	Tree/Shrub Pruning	Pruning-Wildlife	Ac	\$230.81
660	Tree/Shrub Pruning	HU-Pruning-Wildlife	Ac	\$276.97
660	Tree/Shrub Pruning	Sanitation	Ac	\$239.27
660	Tree/Shrub Pruning	HU-Sanitation	Ac	\$287.12
666	Forest Stand Improvement	Creating Small Patch Clearcuts	Ac	\$699.57
666	Forest Stand Improvement	HU-Creating Small Patch Clearcuts	Ac	\$839.49
666	Forest Stand Improvement	Girdling	Ac	\$195.43
666	Forest Stand Improvement	HU-Girdling	Ac	\$234.52
666	Forest Stand Improvement	Pre-commercial Thinning Hardwood- Hand tools	Ac	\$601.07
666	Forest Stand Improvement	HU-Pre-commercial Thinning Hardwood- Hand tools	Ac	\$721.28
666	Forest Stand Improvement	Pre-commercial Thinning -Softwood - Handtools	Ac	\$857.42
666	Forest Stand Improvement	HU-Pre-commercial Thinning -Softwood - Handtools	Ac	\$1,028.91
666	Forest Stand Improvement	Thinning for Wildlife and Forest Health	Ac	\$387.75
666	Forest Stand Improvement	HU-Thinning for Wildlife and Forest Health	Ac	\$552.05
666	Forest Stand Improvement	Timber Stand Improvement - Chemical, Ground	Ac	\$182.54
666	Forest Stand Improvement	HU-Timber Stand Improvement - Chemical, Ground	Ac	\$234.70
672	Building Envelope Improvement	Building Envelope - Attic Insulation	SqFt	\$0.68

Code	Practice	Component	Units	Unit Cost
672	Building Envelope Improvement	HU-Building Envelope - Attic Insulation	SqFt	\$0.82
672	Building Envelope Improvement	Greenhouse Bubble Insulation	SqFt	\$0.43
672	Building Envelope Improvement	HU-Greenhouse Bubble Insulation	SqFt	\$0.52
672	Building Envelope Improvement	Greenhouse Screens <= 10,000 sq. ft.	SqFt	\$2.83
672	Building Envelope Improvement	HU-Greenhouse Screens <= 10,000 sq. ft.	SqFt	\$3.40
672	Building Envelope Improvement	Greenhouse Screens > 10,000 sq.ft.	SqFt	\$1.64
672	Building Envelope Improvement	HU-Greenhouse Screens > 10,000 sq.ft.	SqFt	\$1.97
672	Building Envelope Improvement	Greenhouse Solid Insulation	SqFt	\$0.97
672	Building Envelope Improvement	HU-Greenhouse Solid Insulation	SqFt	\$1.17
672	Building Envelope Improvement	Sealant	Ft	\$1.56
672	Building Envelope Improvement	HU-Sealant	Ft	\$1.87
672	Building Envelope Improvement	Wall Insulation	SqFt	\$1.83
672	Building Envelope Improvement	HU-Wall Insulation	SqFt	\$2.20